

SIEMENS



www.siemens.com/hearing

Siemens Hearing Instruments. Product Portfolio – Spring/Summer 2014



Life sounds brilliant.

Siemens Hearing Instruments Product Overview.

Siemens offers a broad range of hearing instruments in many different models and performance levels to help Hearing Care Professionals meet their clients’ needs, preferences and demands. Take advantage of this diversity to enhance your customers’ satisfaction.

Model	Performance levels	RIC	BTE LifeTube	BTE Earhook	ITE, ITC, CIC	Connexx
Insio micon	7mi5mi3mi					7
Ace micon	7mi5mi					7
Pure micon	7mi5mi3mi					7
Pure XCEL	101 XCEL					6
Pure XCEL Carat	701 XCEL501 XCEL301 XCEL					6
Siemens Life micon	7mi5mi3mi					7
Motion micon	7mi5mi3mi					7
Motion XCEL	101 XCEL					6
Aquaris micon	7mi5mi3mi					7
Nitro micon	7mi3mi					7
Nitro	701301					6
Orion	Essential					7
Sirion	Essential					7
Intuis	Basic					6
Lotus	Basic					6

New!
Intuis
Pro

Always ahead.

Siemens has a long history of innovation. For over 130 years now, we have developed and built hearing instruments that constantly set new technological benchmarks. And this success story continues today as we equip nearly all Siemens hearing instruments with one of the market’s leading technologies. Hearing Care Professionals throughout the world profit from Siemens’ know-how. Offer your customers the exceptional listening experience that this micon™ BestSound™ Technology provides – because life sounds brilliant.

More than technology.

Our focus on innovation is not only integral to our hearing instruments – it also helps us make your job as a Hearing Care Professional easier. We can provide all the tools you need to easily and comfortably find the optimum hearing solution for each customer. For example, ProSuite by Siemens can enhance your customer service with a broad range of professional hardware, software and multimedia tools. Let us help you provide the best all-round hearing care support in the industry and highlight your expertise.

Added value for all.

The combination of Siemens’ extensive portfolio of micon products with professional hearing care support gives Hearing Care Professionals everything they need to succeed – so they can offer their customers the best possible products and service. Take advantage of this added value: Both you and your customers will benefit from the clarity of Siemens hearing instruments and first-class hearing care support.

We give our very best so we can achieve more together!



Siemens researchers won the “Deutscher Zukunftspreis 2012” (German Future Award) for the development of their binaural hearing system. All Siemens products featuring e2e wireless™ 2.0 technology offer this innovative technology for improved spatial perception.

Contents

History	4 – 5
micon BestSound Technology	6
micon BestSound Technology features	7
What’s new?	8 – 9
Hearing Solutions for Everyone	10 – 11
Feature Overview	12
Advantages of a Higher Performance Level	13
Hearing Instruments	
Insio	14 – 15
Ace	16 – 17
Pure	18 – 21
Siemens Life	22 – 23
Motion	24 – 27
Aquaris	28 – 29
Nitro	30 – 31
Orion	32 – 33
Sirion	34 – 35
Intuis	36 – 39
Lotus	40 – 43
SecureEar	43
Children & Teenagers	44 – 47
Accessories	48
Audio Streamers	49
Remote Controls	50
eCharger	50
Quick Fitting	
miniReceiver 2.0	51
miniReceiver Fitting	52 – 53
LifeTube and S-LifeTube	54 – 55
Earmolds	55
Hearing Care Support	
ProSuite	56
Counseling Suite 3.0	57
Fitting Software and Accessories	58
Workflow and Solutions	59
Point of Sale Support	60 – 61
Overviews	
All Sizes at a Glance – RIC and BTE	62, 67
Detailed Feature Overview RIC and BTE	63 – 66
Detailed Feature Overview Custom	68 – 70
Accessories Overview	71
Color Overview RIC and BTE	72 – 73

Siemens has been helping the world to hear – for more than 130 years.

“*Personal achievements can only be
recognized by the benefits they offer others.*”
Werner von Siemens, inventor of the first
hearing instrument



Esha-Phonophor: 100 Years of Quality Innovation.

At the turn of the year 2013 to 2014, Siemens celebrated the 100th anniversary of its Esha-Phonophor hearing instrument, the smallest and most powerful instrument of its time and the foundation for a century of success in the development of hearing aid technology. It all began with Werner von Siemens' improvements to the sound quality in telephones, which later enabled the company to integrate this technology into hearing instruments, eventually miniaturizing it. This was also the beginning of the company's focus on customers' individual needs as the Esha-Phonophor was offered in various models and styles for different preferences – a story of success and satisfaction that lasts until today.

Siemens has shown a particularly high level of commitment in the field of audiology. With one major goal: We would like to contribute our solutions to better hearing and increase the quality of life for people with hearing impairments. That was the case back in the times of Werner von Siemens, and it is still the case today.



1878

Werner von Siemens develops a telephone receiver which also helps the hearing impaired.



1913

Esha-Phonophor, Siemens begins the serial production of hearing instruments.



1949

Phonophor Alpha, Siemens presents their pocket-size hearing instrument.



1959

Auricullete 326, Siemens launches their first Behind-the-ear hearing instrument.



1966

Siretta 339, Siemens presents their In-the-ear hearing instrument.



1987

Telos, Siemens launches the first remote control in the world of hearing technology.



1997

Prisma, Siemens presents the first digital hearing instrument featuring two microphones.



2002

Triano, Siemens launches the first hearing instrument with three microphones.



2004

Acuris, Siemens introduces the first hearing instrument featuring a wireless system, e2e wireless, small enough to fit in CICs.



2005

iScan, Siemens introduces the first in-office digital ear impression scanner.



2008

Tek, Siemens introduces a revolutionary wireless enhancement system giving wearers unprecedented access to all favorite audio devices.



Life sounds brilliant.

2010

BestSound Technology, Siemens writes a new chapter in hearing instrument technology.



2011

Aquaris, Siemens introduces the first digital waterproof, dustproof and shock-resistant hearing instrument.



2012

With **micon**, the new platform behind BestSound Technology, Siemens takes Soundability to a new level.



2012

Siemens researchers win the **"Deutscher Zukunftspreis"** (German Future Award).



Life sounds brilliant.

micon. Because the future belongs to Soundability.

micon is the new platform behind BestSound Technology. Its three key features combine to provide the perfect balance between Sound Quality and Audibility. We call this state of equilibrium Soundability™. The result: Maximum spontaneous acceptance, long-term listening satisfaction and a natural sound experience that fits the individual's needs.



Soundability – the ideal equilibrium for personalized perfection.

micon

micon is Siemens' most powerful technology yet, with:

- Processing power 6,000 times greater than that used to put the first man on the moon
- Unprecedented frequency resolution in 48 channels
- Frequency range up to 12,000 Hz

miSound

This technology is so transparent that the wearer might forget that they are hearing through hearing instruments. The micon fit fitting formula, enhanced feedback cancellation and bandwidth extension offer the most natural and comfortable sound experience.

miFocus

The 48-channel TwinMic System™ makes hearing effortless again. Directional microphones, improved localized noise suppression, higher frequency resolution and optional frequency compression for appropriate hearing losses offer more speech intelligibility, even in the most difficult environments.

miGuide

This powerful steering engine offers the wearer the preferred sound in any acoustic situation. It learns the wearer's sound preferences and automatically increases gain over time to compensate for the effects of auditory deprivation. With Connexx™ 7, frequency shaping for the detected situations can be manually adjusted.

Underlying miGuide™ is the sophisticated acoustic situations detection algorithm. A benchmark study¹ showed that micon not only detects the most number of distinct acoustic situations, it is also the most accurate algorithm of its kind in the industry. The micon situations detection ensures the most situation-appropriate performance of the miGuide features, directional microphones, digital noise reduction, and datalogging.

¹ "Siemens internal study report: Acoustic Classification Benchmark."

micon BestSound Technology features in detail.

micon BestSound Technology's sophisticated features offer fine-tuned, customized sound for a rich, almost natural listening experience.

Acclimatization manager

A part of **miGuide** that takes auditory deprivation into consideration and automatically acclimatizes new users to more appropriate amplification over time. This feature saves valuable time for Hearing Care Professionals and wearers alike by eliminating the need for follow-up appointments for the purpose of increasing gain.

Directional speech enhancement

Integrated in **miFocus™**, this innovative algorithm incorporates the advantages of both adaptive directional microphones and Wiener Filters to suppress noises from the back, even if these are fluctuating noises such as speech. This is accomplished with extremely high resolution in 48 channels, enabling wearers to focus on a conversation even in the most acoustically challenging situations.

Frequency compression

Frequency compression may significantly improve speech intelligibility for individuals whose hearing loss inhibits the interpretation of high frequency information even with traditional means of amplification. The micon frequency compression integrated in **miFocus** follows research-based recommendations to ensure that it is applied only to those individuals to whom it can provide a benefit without risking further sensory deprivation.

High resolution adaptive TwinMic System

The **miFocus** 48-channel adaptive TwinMic System takes automatic adaptive directional microphone systems to a whole new level. High frequency resolution optimizes the effectiveness of directional microphones in wearing conditions.

micon feedback cancellation

A part of **miSound™** which combines parallel processing of two phase cancellers, as well as continuous critical gain measurements in the background to offer better feedback suppression than ever before.

micon fit

The micon fit fitting formula is powered by the micon compression system and provides a more natural sound experience than ever before. Additionally, micon fit capitalizes on the superior bandwidth of the micon chip and provides better audibility of ultra-high frequencies up to 12 kHz. Individuals with milder hearing loss will appreciate a naturally brilliant sound quality. Furthermore, for others who may have a more severe to profound hearing loss, micon fit activates frequency compression to optimize audibility for high frequency sounds.

micon learning

The industry benchmark learning algorithm is a part of **miGuide** and allows the wearer to train preferred gain, compression, and frequency shape independently for various acoustic situations. Additionally, the Hearing Care Professional can set learning limits.

micon sound equalizer

This feature is a part of **miGuide** and provides specifically optimized frequency shaping for each detected acoustic situation after First Fit. The Hearing Care Professional also has the option to directly adjust each frequency shape in the Connexx 7 software.

High resolution SpeechFocus

Continuously analyzes the environment for the most favorable speech-to-noise ratio and automatically selects the microphone configuration that has the potential to offer the best speech intelligibility for the wearer, regardless of whether speech is coming from the front, behind, or the side. In hearing instruments powered by micon, SpeechFocus is also part of the **miFocus** automatic directional system.

What's new?

ProSuite by Siemens

Helping Hearing Care Professionals deliver first-class hearing care.

The goal of Hearing Care Professionals is to help their customers find the best hearing care solution for their lifestyle and needs. ProSuite by Siemens helps engage customers throughout the entire experience. This comprehensive tool kit ensures highest customer satisfaction – and facilitates optimized workflow – for first-class hearing care. ProSuite supports Hearing Care Professionals every step of the way, from initial testing to successful fitting.

For more details, please see page 56 or consult our "ProSuite" brochure.

Counseling Suite 3.0

Comprehensive consultation now also available as an app.

The Siemens Counseling Suite has long been a proven consultation tool to help Hearing Care Professionals provide clearly structured, comprehensive, customized consultations. Now additional content facilitates even better service: Information on binaural hearing and tinnitus, the new upselling tool, a useful photo function, and practical tips on hearing instrument care truly enhance consultations. And this powerful tool will soon be available in a portable new format: The Counseling Suite App. It can be downloaded from the Google Play Store* or Apple App Store* and used on Android* and iOS tablets as a flexible partner during the consultation process – in the office and beyond.

For more details, please see page 57.

*Android and Google Play are trademarks of Google Inc.
Apple App Store is a trademark of Apple Inc.



What's new?

Unity 3

The complete solution for precise diagnostics and effortless fitting.

Siemens Unity™ 3 is a PC-controlled diagnostic and fitting system designed to enhance your workflow, streamline your business and maximize customer satisfaction. The modular system can flexibly fit your individual needs and its versatility enables faster and better measurements. Its handy fitting unit can be disassembled from the hearing instrument textbox unit and since it is so small, you can easily take it with you whenever you are on the go. The new Unity 3 allows you to give your customers a more pleasant, comfortable fitting experience with improved results.

For more details, please see page 59 or consult our "Unity 3" brochure.



Unity 3

Meet the new members of the Intuis family: Intuis Pro.

The whole Intuis™ family offers high-level, proven hearing aid technology. Now three new models complete the accessible Intuis range: Intuis Pro S Dir, Intuis Pro Dir and Intuis Pro SP Dir. Offering your customers even more features to enhance their listening experience, the new Intuis Pro models give you extra flexibility to meet your customers' needs and wishes – for full satisfaction.



Intuis Pro S Dir

Intuis Pro Dir

Intuis Pro SP Dir

Hearing Solutions for Everyone.

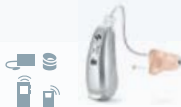
Siemens offers a broad range of hearing instruments for every requirement and all degrees of hearing loss. You can offer your customers a wide selection from many different models and performance levels, from discreet ITE hearing instruments, to powerful BTE hearing instruments or versatile RIC hearing instruments. To facilitate orientation and help in the selection of the right instrument, all Siemens hearing instruments are placed in three categories according to their construction models. This way, you can quickly find out which model best suits a customer’s wearing preferences.

ITE
For users who prefer a discreet solution, Siemens offers a selection of tiny ITE hearing instruments that fit perfectly into the ear. These models are almost invisible and do not give the appearance that the customer is wearing a hearing instrument, but they still feature the technology, power and convenience.

BTE
BTE models offer the optimum solution for customers who are at ease with their hearing instruments and prefer a high level of wearing and handling comfort. Siemens offers a large variety of BTE hearing instruments equipped with the latest technology – for all levels of hearing loss.

RIC
With the receiver in the ear canal, RIC models have a smaller housing that sits behind the ear. At the same time, they allow for sound transmission directly into the ear. This makes them ideal for wearers who would like a powerful and subtle solution with a high level of technological convenience.



RIC	Hearing loss ↑	profound			Pure micon Pure XCEL	Pure XCEL Carat				Orion		
		moderate to severe	Ace micon									
		moderate			 							
		mild		 	 							

BTE	Hearing loss ↑	profound				Motion micon Motion XCEL			Nitro micon Nitro	Orion		Sirion	Intuis	New! Intuis Pro	Lotus	
		moderate to severe				 		Aquaris micon	 							
		moderate		Siemens Life micon		  				 			 			
		mild		 	 		 		 		 			 		

ITE	Hearing loss ↑	profound							Nitro micon Nitro							
		moderate to severe														
		moderate	Insio micon			Motion XCEL			 	Orion		Sirion		Intuis		Lotus
		mild							 							

Feature Overview.

Features	Performance levels												
	7 mi	701 XCEL	701	5 mi	501 XCEL	3 mi	301 XCEL	301	Essential		101 XCEL	Basic	
									Orion	Sirion		Intuis	Lotus
Better hearing													
Frequency channels/Compression controls	48/20 ^E	16/16	16/16	32/16	12/12	24/12	8/8	8/8	16/8	12/6	6/6	4/4	2/2
Number of programs	6	5	5	6	5	6	5	5	4	4	3	3	1-3
miFocus ^D	●	-	-	●	-	●	-	-	-	-	-	-	-
High res. adaptive TwinMic System	48	-	-	32	-	24	-	-	16	12 ^F	-	-	-
Directional speech enhancement	●	-	-	-	-	-	-	-	-	-	-	-	-
Frequency compression	●	-	-	●	-	●	-	-	●	-	-	-	-
High res. SpeechFocus	●	-	-	●	-	-	-	-	-	-	-	-	-
micon TruEar™	●	-	-	●	-	-	-	-	-	-	-	-	-
Directional microphones ^D	-	Autom. multi-channel adaptive	Autom. multi-channel adaptive	-	Autom. multi-channel adaptive	-	Automatic adaptive	Automatic adaptive	Automatic	● ^F	Automatic	Automatic	-
SpeechFocus ^D	-	● ^A	● ^A	-	-	-	-	-	-	-	-	-	-
TruEar ^D	-	● ^B	● ^B	-	● ^B	-	-	-	-	-	-	-	-
Sound comfort													
miSound	●	-	-	●	-	●	-	-	-	-	-	-	-
Extended bandwidth (up to 12 kHz)	●	-	-	-	-	-	-	-	-	-	-	-	-
Feedback cancellation	●	-	-	●	-	●	-	-	●	●	-	-	-
micon speech and noise management	7 steps	-	-	5 steps	-	3 steps	-	-	-	-	-	-	-
micon SoundSmoothing™	3 steps	-	-	3 steps	-	on/off	-	-	-	-	-	-	-
micon eWindScreen™	3 steps	-	-	3 steps	-	on/off	-	-	-	-	-	-	-
micon SoundBrilliance™	3 steps	-	-	3 steps	-	-	-	-	-	-	-	-	-
XCEL-Amp	-	●	-	-	●	-	●	-	-	-	●	-	-
FeedbackStopper™	-	●	●	-	●	-	●	●	-	-	●	-	-
FeedbackBlocker™	-	-	-	-	-	-	-	-	-	-	-	●	●
SoundSmoothing™	-	3 steps	3 steps	-	3 steps	-	on/off	on/off	-	-	-	-	-
Speech and noise management	-	7 steps	7 steps	-	5 steps	-	3 steps	3 steps	3 steps	on/off	3 steps	on/off	-
eWindScreen™	-	●	●	-	●	-	●	●	●	-	●	-	-
e2e wireless™ 2.0	● ^C	● ^A	● ^A	● ^C	● ^A	●	● ^A	● ^A	● ^G	-	-	-	-
SoundBrilliance™	-	●	●	-	●	-	-	-	-	-	-	-	-
Fitting/Individuality													
miGuide	●	-	-	●	-	●	-	-	-	-	-	-	-
Acclimatization manager	●	-	-	●	-	-	-	-	-	-	-	-	-
micon learning	●	-	-	●	-	●	-	-	-	-	-	-	-
Sound equalizer/no. of situations	6	-	-	3	-	1	-	-	-	-	-	-	-
micon fit	●	-	-	●	-	●	-	-	-	-	-	-	-
XCEL-Fit	-	●	-	-	●	-	●	-	-	-	●	-	-
SoundLearning™ 2.0	-	●	●	-	-	-	-	-	-	-	-	-	-
SoundLearning	-	-	-	-	●	-	-	-	-	-	-	-	-
DataLearning™	-	-	-	-	-	-	●	●	-	-	-	-	-
Data logging	●	●	●	●	●	●	●	●	●	●	●	●	-
Audio streamer/Instrument control													
ePen™/ProPocket™	● ^C	● ^A	● ^A	● ^C	● ^A	●	● ^A	● ^A	●	-	-	-	-
easyPocket™	● ^C	-	-	● ^C	-	●	-	-	●	-	-	-	-
Tek™/miniTek™	● ^C	● ^A	● ^A	● ^C	● ^A	●	● ^A	● ^A	-	-	-	-	-
ConnexxLink™	● ^C	● ^A	● ^A	● ^C	● ^A	●	● ^A	● ^A	●	●	-	-	-

A) Not for Nitro ITE

B) Not for Motion custom, Nitro ITE

C) Not for Ace micon

D) Not for CIC

E) 24/16 for Nitro micon BTE

F) Only BTE

G) Left and right synchronization

Advantages of a Higher Performance Level.

The following table gives you a short overview of the additional benefits that higher performance levels offer thanks to advanced features.

Performance levels comparison	Listening situations where this feature may be helpful
7mi benefits not available for 5mi	
Depending on their hearing loss, the wearer may appreciate a naturally brilliant sound quality with 7mi's extended bandwidth .	
Thanks to 7mi's directional speech enhancement , the wearer may find it easier to follow conversations in noisy and crowded situations.	 
With miGuide that detects and differentiates 6 distinct sound environments, 7mi hearing instruments offer optimal settings for each of these environments. Furthermore, 7mi instruments can learn wearer listening preferences for these different environments.	        
5mi benefits not available for 3mi	
Thanks to 5mi's SpeechFocus , it is much easier for the wearer to follow a conversation in the car.	
With miGuide that detects and differentiates 3 distinct sound environments, 5mi hearing instruments offer optimal settings for each of these environments. Furthermore, 5mi can learn wearer listening preferences for these different environments.	    
3mi benefits not available for Orion	
3mi's Bluetooth compatibility allows the wearer to stream phone conversations, TV, and music directly and in true stereo into their ears, without annoying interference or whistling.	 
Thanks to 3mi's eWindScreen , the wearer may have an easier time following conversations in windy outdoor situations.	
Orion benefits not available for Sirion	
Depending on the wearer's hearing loss, Orion's frequency compression allows to hear high-pitched sounds such as consonant speech sounds and phone rings.	 
Orion's superior fitting scheme offers the wearer a more natural sound impression.	 
Sirion benefits not available for Basic	
Sirion's 6 frequency shaping and compression channels offer more fitting flexibility for the wearer's hearing loss.	
With Sirion's feedback cancellation , the wearer may encounter less annoying whistling.	

Listening situations improved by advanced features:

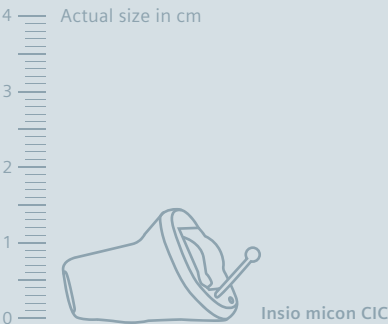
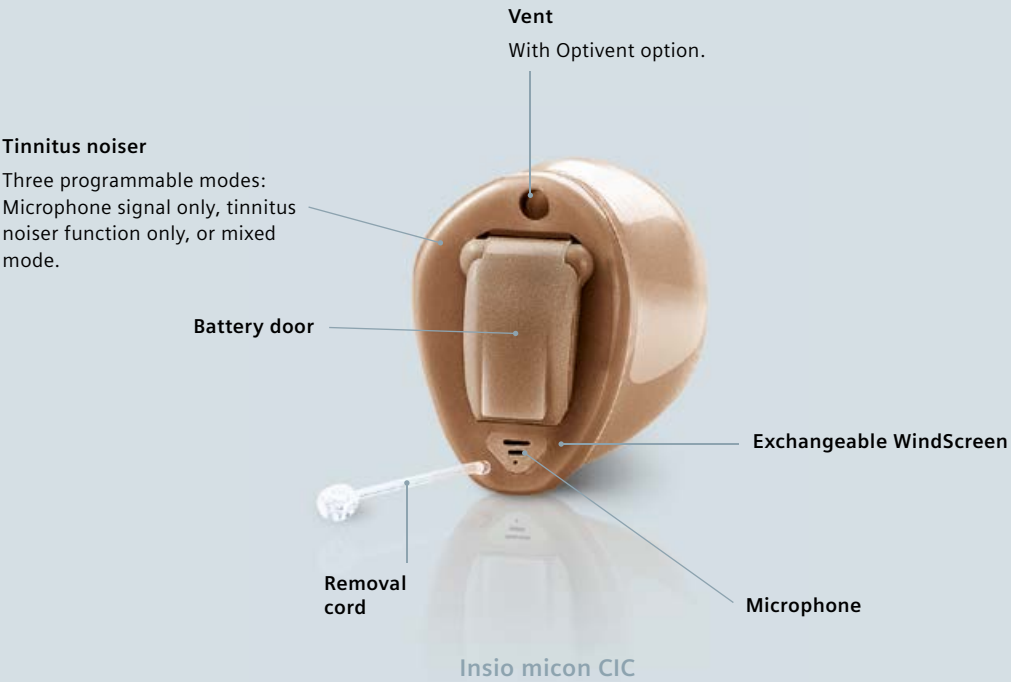
-  Conversations
-  Outdoor conversation
-  Music
-  At home
-  Car
-  Restaurant
-  Phone calls / watching TV
-  Meetings and conferences
-  Social events

Engineered for absolute
comfort and discretion.



For more information,
please consult our
“Insio micon” brochure.

Siemens’ ultra-tiny, ultra-comfortable Insio micon™ is a discreet solution with micon generation technology – optimized to fit the specific characteristics of ITE hearing instruments. It offers both a highly individualized hearing experience and the Optivent™ ventilation strategy, which supports a perfect balance between speech understanding and sound quality. And Siemens has further miniaturized the components to create a smaller instrument with a deeper fit. Insio’s technology and construction allow for remarkable individualization options, a high level of discretion and wearing comfort, outstanding listening satisfaction and increased understanding from the start. **Insio. Live your individuality.**



- Key Features**
- Optivent:
 - Designed for optimum balance between wearing comfort, sound quality and speech understanding
 - Vent size automatically detected in Connexx 7 during First Fit
 - Wireless connectivity



Accessories, see pages 48–50.
Accessory compatibility overview,
see page 71.

Colors IIC:
Dark brown faceplate
with white shell

Colors CIC, ITC, ITE:
*See details on
page 70.

Insio micon

Type	ITE
Performance levels	7mi/5mi/3mi
Description	ITE, ITC, CIC, IIC
Picture	
Fitting range	
Product details	
Matrix (2 ccm)	ITE 60/123 ⁶ dB ITC 55/118 ⁶ dB CIC/IIC 50/113 ⁶ dB
Battery size	ITE 13, ITC 312/10, CIC/IIC 10
Power consumption	ITE/ITC 1.0 mA, CIC/IIC 0.9 mA
Features	
BestSound Technology	micon
e2e wireless 2.0	○ ¹⁷
Volume control	○ ^{3, 17}
Push button	○ ¹⁷
T-coil	○ ^{9, 17}
Audio input	○ ^{3, 17}
Tinnitus noiser	● ¹⁷
Accessories	
Programming adapter	Flex connector

- (3) With miniTek
(6) Max. values
(9) Not available for CIC
(17) Not available for IIC
- Standard
○ Optional

Insio micon with Optivent –
two ordering options

During the customization of the Insio micon, the Optivent is acoustically optimized in relation to the other components in the instrument housing. Together with the micon feedback canceller, it makes feedback and occlusion a thing of the past. There are two ways to customize the Optivent.



- Option 1: Acoustically Optimized Vent**
Send in an impression of the ear canal and audiogram and leave the rest to us. Based on your input, Siemens calculates the optimum shape, diameter and position of the vent.
- Option 2: Acoustically Equivalent Vent**
Send in an impression of the ear canal and also specify the diameter of the vent based on your experience, e.g. 2 mm. Siemens takes this data and calculates the optimum shape of the vent.



Siemens builds the Insio micon instrument according to the specifications and with the calculated vent. The vent diameter and shape are stored on the micon chip. During fitting with Connexx 7 the data is automatically read out. The result: A faster, easier First Fit.



Ace.

Smaller. Simpler. Smarter.



Life sounds brilliant.



For more information, please consult our "Ace micon" brochure.

Ace micon™ is Siemens' smallest, most discreet RIC solution. Its fully automatic functions, nearly invisible design, and micon BestSound Technology redefine discretion by providing inconspicuous, reliable functionality and natural sound quality, thus making it the perfect choice for first-time users. With its flexible fitting range and manual on-board control, Ace is the ideal immediate and long-term solution that can be fit to virtually any level of hearing loss – and even accommodate progressive losses over time.

Ace. The tiny marvel that keeps its secret.

Exchangeable housing

The housing can easily be exchanged if the customer's color preferences change.

IP67-rated

Resistant to moisture, sweat, dust and dirt.

Ultra small design

The hearing instrument is nearly imperceptible when worn.

Programmable push button

Offers additional control over automatic functions. A flat case with no push button is also available.

Tinnitus noiser

Three programmable modes: Microphone signal only, tinnitus noiser function only, or mixed mode.

Directional microphones

Optimized placement and orientation ensure the best possible hearing performance.

Click dome

Easy to clean for comfortable and reliable fittings.

Ace micon

Battery compartment
With on/off function.

miniReceiver 2.0

For excellent sound performance in a robust and ergonomic design. Available in four different lengths and four power levels to fit nearly every ear and hearing loss.

Key Features

- Small size
- miniReceiver 2.0 available in four classes: S, M, P, HP
- Optimized ergonomic design for premium performance

Actual size in cm



miniReceiver 2.0, see page 51.

Colors:

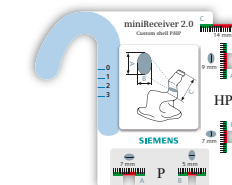


Ace micon

Type	RIC			
Performance levels	7mi/5mi			
Description	miniReceiver 2.0 S	miniReceiver 2.0 M	miniReceiver 2.0 P	miniReceiver 2.0 HP
Picture				
Fitting range				
Product details				
Matrix (2 ccm)	RIC 45/108 dB	RIC 55/113 dB	RIC 60/118 dB	RIC 65/123 dB
Battery size	10	10	10	10
Power consumption	0.7 mA	0.9 mA	0.9 mA	0.9 mA
Features				
BestSound Technology	micon	micon	micon	micon
e2e wireless 2.0	-	-	-	-
Rechargeable	-	-	-	-
Volume control	-	-	-	-
Push button	○ ⁵	○ ⁵	○ ⁵	○ ⁵
T-coil	-	-	-	-
Battery door on/off function	●	●	●	●
Audio input	-	-	-	-
Tinnitus noiser	●	●	●	●
Modifications				
Color exchange kit	●	●	●	●
Accessories				
Programming adapter	size 10	size 10	size 10	size 10
miniReceiver fitting set	2.0	2.0	2.0	2.0

(5) Exchangeable controls – programmable via Connexx

- Standard
- Optional



miniReceiver 2.0 measuring gauge
With the miniReceiver 2.0 measuring gauge, you can easily determine whether your customer can be fitted with a power miniReceiver 2.0 P/HP. See details on page 53.

Pure.

Discreet and versatile.



For more information, please consult our "Pure micon" brochure.

With a very discreet, understated look, this rechargeable and wireless solution comes in a variety of models. Pure micon™ – Siemens' fully featured RIC, has an exceptionally functional design, offering the best audiological performance in a very small size. Pure models cover practically all levels of hearing loss, and deliver outstanding versatility in a RIC product.

Pure. Perfectly equipped for effortless interaction.

IP67-rated
Resistant to moisture, sweat, dust and dirt.

Directional microphones
Optimized placement and orientation ensure the best possible hearing performance.

Tinnitus noiser
Three programmable modes: Microphone signal only, tinnitus noiser function only, or mixed mode.

Programmable and exchangeable controls
Controls can be programmed and/or exchanged to perfectly match the wearer's preferences, like rocker switch or flat cover.

Battery compartment
With on/off function.

Exchangeable housing
Housing can easily be exchanged.

miniReceiver 2.0
For excellent sound performance in a robust and ergonomic design. Available in four different lengths and four power levels to fit nearly every ear and hearing loss.

Click dome
Easy to clean for comfortable and reliable fittings.

Charging contact
No hassle with batteries.

Integrated T-coil
For inductive transmission.

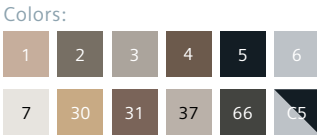
Pure micon

Actual size in cm

Pure micon Pure XCEL Pure XCEL Carat

Key Features

- Rechargeable
- Fully featured
- Wireless connectivity

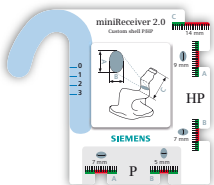


Pure micon

Type	RIC			
Performance levels	7mi/5mi/3mi			
Description	miniReceiver 2.0 S	miniReceiver 2.0 M	miniReceiver 2.0 P	miniReceiver 2.0 HP
Picture				
Fitting range				
Product details				
Matrix (2 ccm)	RIC 45/108 dB	RIC 60/119 dB	RIC 70/124 dB	RIC 75/130 dB
Battery size	312	312	312	312
Power consumption	0.8 mA	1.0 mA	1.0 mA	1.1 mA
Features				
BestSound Technology	micon	micon	micon	micon
e2e wireless 2.0	●	●	●	●
Rechargeable	●	○ ¹	○ ¹	○ ¹
Volume control	○ ⁵	○ ⁵	○ ⁵	○ ⁵
Push button	○ ⁵	○ ⁵	○ ⁵	○ ⁵
T-coil	●	●	●	●
Battery door on/off function	●	●	●	●
Audio input	○ ³	○ ³	○ ³	○ ³
Tinnitus noiser	●	●	●	●
Modifications				
Color exchange kit	●	●	●	●
Accessories				
Programming adapter	size 312	size 312	size 312	size 312
miniReceiver fitting set	2.0	2.0	2.0	2.0

(1) Reduced battery life
(3) With miniTek
(5) Exchangeable controls – programmable via Connexx

● Standard
○ Optional



miniReceiver 2.0 measuring gauge
With the miniReceiver 2.0 measuring gauge, you can easily determine whether your customer can be fitted with a power miniReceiver 2.0 P/HP. See details on page 53.

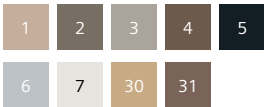


For more information, please consult our “Pure XCEL” brochure.

Accessories, see pages 48–50. Accessory compatibility overview, see page 71.



Colors:



Pure XCEL

Type	RIC			
Performance levels	101 XCEL			
Description	miniReceiver S	miniReceiver M	miniReceiver P	miniReceiver HP
Picture				
Fitting range				
Product details				
Matrix (2 ccm)	RIC 45/108 dB	RIC 55/119 dB	RIC 65/122 dB	RIC 75/130 dB
Battery size	312	312	312	312
Power consumption	0.8 mA	0.9 mA	0.9 mA	1.1 mA
Features				
BestSound Technology	XCEL	XCEL	XCEL	XCEL
e2e wireless 2.0	-	-	-	-
Rechargeable	-	-	-	-
Volume control	-	-	-	-
Push button	●	●	●	●
T-coil	-	-	-	-
Battery door on/off function	-	-	-	-
Audio input	-	-	-	-
Tinnitus noiser	-	-	-	-
Modifications				
Color exchange kit	●	●	●	●
Accessories				
Programming adapter	size 312	size 312	size 312	size 312
miniReceiver fitting set	●	●	●	●

● Standard



For more information, please consult our “Pure XCEL Carat” brochure.

Accessories, see pages 48–50. Accessory compatibility overview, see page 71.



Colors:



Pure XCEL Carat

Type	RIC			
Performance levels	701/501/301 XCEL			
Description	miniReceiver S	miniReceiver M	miniReceiver P	miniReceiver HP
Picture				
Fitting range				
Product details				
Matrix (2 ccm)	RIC 45/108 dB	RIC 55/119 dB	RIC 65/122 dB	RIC 75/130 dB
Battery size	13	13	13	13
Power consumption	0.8 mA	1.0 mA	0.9 mA	1.1 mA
Features				
BestSound Technology	XCEL	XCEL	XCEL	XCEL
e2e wireless 2.0	●	●	●	●
Rechargeable	●	●	●	○ ¹
Volume control	○ ⁴	○ ⁴	○ ⁴	○ ⁴
Push button	○ ⁴	○ ⁴	○ ⁴	○ ⁴
T-coil	●	●	●	●
Battery door on/off function	●	●	●	●
Audio input	○ ³	○ ³	○ ³	○ ³
Tinnitus noiser	●	●	●	●
Modifications				
Color exchange kit	●	●	●	●
Accessories				
Programming adapter	size 13	size 13	size 13	size 13
miniReceiver fitting set	●	●	●	●

(1) Reduced battery life
(3) With miniTek
(4) Programmable via Connexx

● Standard
○ Optional



miniReceiver HP measuring gauge
With the HP miniReceiver measuring gauge, you can easily determine whether your customer can be fitted with a miniReceiver HP. See details on page 53.

Siemens Life.



Sense of hearing meets sense of style.



For more information, please consult our “Siemens Life micon” brochure.

Siemens Life micon™ is the smallest standard BTE in the Siemens product range and the ideal alternative if a RIC hearing instrument is not an option. It is appropriate for a wide variety of ear canals, whether bent or simply extremely small, and also if a customer has cerumen issues. Fitting is simple thanks to the flexible LifeTubes – Siemens Life fits virtually every user right away. It is simple, convenient and reliable – also thanks to its proven housing.

Siemens Life. The small work of art that’s big on style.

Exchangeable housing

The housing can easily be exchanged if the customer’s color preferences change.

Nanocoating

Unique protection for BTE models from moisture and debris.

Push button

Programmable push button acts as a volume control or also allows you to select different hearing programs.

Tinnitus noiser

Three programmable modes: Microphone signal only, tinnitus noiser function only, or mixed mode.

Siemens Life micon

LifeTube

Ultra-thin and transparent, the inconspicuous tubing delicately hugs the ear for the most comfortable fit.

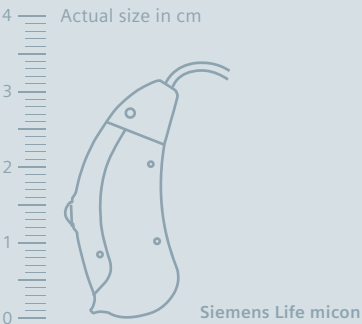
Semi-open LifeTip

For feedback-free semi-open fittings appropriate for a wide range of ear canals.

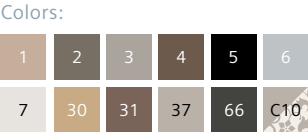
Battery compartment
With on/off function.

Key Features

- Fully automatic functions for discreet handling
- Tinnitus option
- Wireless connectivity



Accessories, see pages 48–50.
Accessory compatibility overview, see page 71.



Siemens Life micon

Type	BTE	
Performance levels	7mi/5mi/3mi	
Description	Siemens Life micon	
Picture		
Fitting range		
Product details		
Matrix (2 ccm)	LifeTube 47/121 dB	Earhook 57/123 dB
Battery size	312	312
Power consumption	0.8 mA	0.8 mA
Features		
BestSound Technology	micon	micon
e2e wireless 2.0	●	●
Rechargeable	-	-
Volume control	○ ⁽⁴⁾	○ ⁽⁴⁾
Push button	●	●
T-coil	○ ⁽³⁾	○ ⁽³⁾
Battery door on/off function	●	●
LifeTube/Standard earhook	●	○
Audio input	○ ⁽³⁾	○ ⁽³⁾
Tinnitus noiser	●	●
Modifications		
Color exchange kit	●	●
Accessories		
Programming adapter	size 312	size 312
LifeTube fitting set	●	●

(3) With miniTek
(4) Programmable via Connexx

● Standard
○ Optional

Motion.

A partner for life.



For more information, please consult our "Motion micon" brochure.

Motion micon™ can fit any ear and is the right solution for individuals with active lifestyles: Fully featured, hassle-free, reliable. With convenient onboard controls, these hearing instruments offer a high degree of wearing and handling comfort. Motion micon products provide a unique hearing experience right from the start and come in four versions which cover almost all degrees of hearing loss and all age groups: SX, M, P and PX. Motion M micon and Motion P micon include many safety features perfect for infants and toddlers, and the DAI is ideal for children in school. Motion SX micon and Motion PX micon offer the convenience of rechargeability. All Motion micon models are dustproof and water-resistant according to IP67. **Motion. Superb sound meets outstanding comfort.**

Directional microphones
Optimized placement and orientation ensure the best possible hearing performance.

Dual onboard controls
Push button and rocker switch on one instrument.

Tinnitus noiser
Three programmable modes: Microphone signal only, tinnitus noiser function only, or mixed mode.

Battery compartment
With on/off function.

Slim-neck design
Discreet fit behind the ear, high degree of wearing comfort.

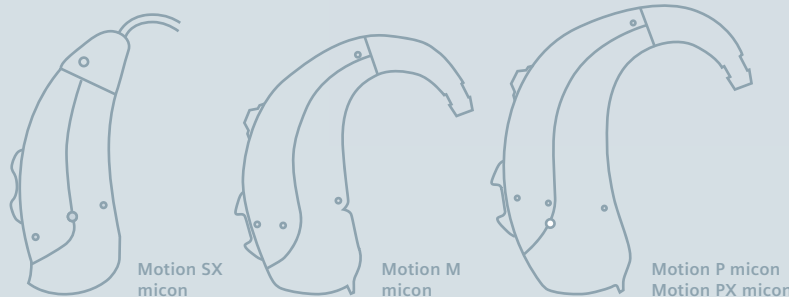
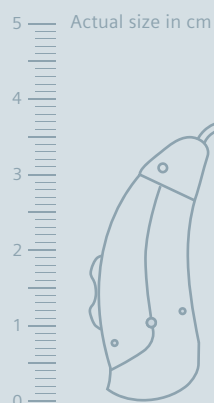
IP67-rated
Resistant to moisture, sweat, dust and dirt.

Integrated T-coil
For inductive transmission.

Superior nanocoating technology
Protects instrument from corrosion and water damage.

Charging contact*
No hassle with batteries.
*Available for SX and PX models.

Motion PX micon



- Key Features**
- Onboard controls
 - Wireless connectivity
 - Fully featured to suit all ages

The Motion micon models. Features at a glance.

Motion SX micon and Motion PX micon

Motion SX micon and Motion PX micon meet the highest performance demands thanks to micon BestSound Technology – and they remain convenient and easy to use. Motion PX micon features a slim-neck design. Motion SX micon offers customizable controls. Both models are rechargeable.

- 1 Rechargeable**
No hassle with tiny batteries.
- 2 Customizable controls**
Flat cover, rocker switch or push button.
- 3 Housing design**
With slim-neck and optimized directional microphones.
- 4 Dual onboard controls**
Push button and rocker switch.

Motion SX micon
Rechargeable, housing with customizable controls.



Motion PX micon
Rechargeable, housing with dual onboard controls.



Motion M micon and Motion P micon

Motion M micon and Motion P micon models are also available with the new micon BestSound Technology and a slim-neck design, but are also distinguished by a number of optional safety features. For example, the programmable key lock prevents unintentional program changes and the optional child-lock battery door hinders a child in opening the battery compartment. Both models can be modified to DAI-ready hearing instruments, which are then compatible with common FM systems.

- 1 Housing design**
With slim-neck and optimized directional microphones.
- 2 DAI-ready**
When used in combination with the optional audio shoe, these models connect easily to most common FM solutions.
- 3 Dual onboard controls**
Push button and rocker switch.
- 4 Optional child-lock battery door**
Prevents children from opening the battery compartment unintentionally.

Motion M micon
DAI-ready for FM systems, housing with dual onboard controls.



Motion P micon
DAI-ready for FM systems, housing with dual onboard controls.



Motion micon



Accessories, see pages 48–50.
Accessory compatibility overview,
see page 71.

Colors:

1

2

3

5

6

31

66

Additional colors SX, PX

4

7

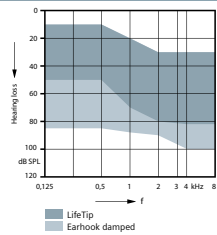
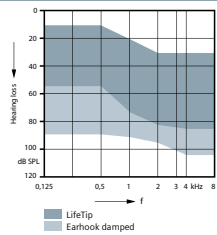
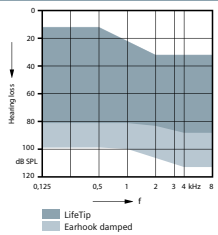
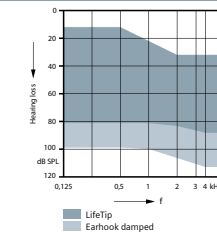
30

37

Additional colors M, P

60

61

Type	BTE			
Performance levels	7mi/5mi/3mi			
Description	Motion SX micon	Motion M micon	Motion P micon	Motion PX micon
Picture				
Fitting range				
Product details				
Matrix (2 ccm)	LifeTube 53/125 dB Earhook 60/130 dB	S-LifeTube 60/124 dB Earhook 65/130 dB	S-LifeTube 65/127 dB Earhook 75/135 dB	S-LifeTube 65/127 dB Earhook 75/135 dB
Battery size	13	13	13	13
Power consumption	1.0 mA	1.1 mA	1.1 – 1.3 mA	1.1 – 1.3 mA
Features				
BestSound Technology	micon	micon	micon	micon
e2e wireless 2.0	●	●	●	●
Rechargeable	●	-	-	●
Volume control	○ ⁵	●	●	●
Push button	○ ⁵	●	●	●
T-coil	●	●	●	●
Battery door on/off function	●	●	●	●
LifeTube/Standard earhook	●	●	●	●
Battery door lock	-	○	○	-
Audio input	○ ³	○ ¹⁴	○ ¹⁴	○ ³
Tinnitus noiser	●	●	●	●
Modifications				
Color exchange kit	●	●	●	●
Eyeglass adapter	○	○	○	○
Accessories				
Programming adapter	size 13	size 13	size 13	size 13
Fitting set	LifeTube	S-LifeTube	S-LifeTube	S-LifeTube

(3) With miniTek
(5) Exchangeable controls – programmable via Connexx
(14) With battery compartment modification

● Standard
○ Optional



For more information,
please consult our
“Motion XCEL” brochure.

Motion XCEL
Motion XCEL custom

Colors:

BTE

1

2

3

4

5

6

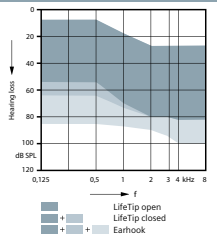
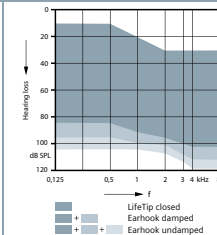
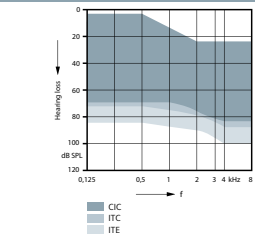
7

30

31

ITE*

*See details on page 70.

Type	BTE		ITE
Performance levels	101 XCEL		101 XCEL
Description	Motion XCEL SX	Motion XCEL P	Motion XCEL ITE, ITC, CIC
Picture			
Fitting range			
Product details			
Matrix (2 ccm)	LifeTube 53/125 dB Earhook 60/130 dB	LifeTube 65/127 dB Earhook 75/135 dB	ITE 60/123 ⁶ dB ITC 50/118 ⁶ dB CIC 47/113 ⁶ dB
Battery size	13	13	ITE 13, ITC 312/10, CIC 10
Power consumption	1.0 mA	1.3 – 1.5 mA	ITE/ITC 1.0 mA, CIC 0.8 mA
Features			
BestSound Technology	XCEL	XCEL	XCEL
e2e wireless 2.0	-	-	○
Rechargeable	-	-	-
Volume control	○ ⁵	●	○ ³
Push button	○ ⁵	●	○
T-coil	●	●	○ ⁹
Battery door on/off function	●	●	●
LifeTube/Standard earhook	●	●	-
Battery door lock	-	-	-
Audio input	-	-	○ ³
Tinnitus noiser	-	-	-
Modifications			
Color exchange kit	●	●	-
Eyeglass adapter	○	○	-
Accessories			
Programming adapter	size 13	size 13	Flex connector
Fitting set	LifeTube	LifeTube	-

(3) With miniTek
(5) Exchangeable controls – programmable via Connexx
(6) Max. values
(9) Not available for CIC

● Standard
○ Optional

Aquaris.

Waterproof, robust and more powerful than ever.



Life sounds brilliant.



For more information, please consult our "Aquaris micon" brochure.

Showering, gardening, biking, walking in the rain or swimming – Aquaris micon™ can handle it all. The housing of Aquaris is completely protected, making it suitable for continuous immersion in water – the first instrument of its kind to be successfully tested to the IP68-standard. With 65 dB of gain and micon, Aquaris offers more power than ever. Sweat, dust, dirt and sand mean nothing to the tough and durable Aquaris – perfect for anyone who wants to enjoy life without limits.

Aquaris. Lets sound in, not the elements.



GORE™ Acoustic Vents for Microphone Protection*

The high-performance acoustic membrane preserves the microphone's sound quality while protecting it from water and dust particles.

Receiver protection

A waterproof gasket at the housing opening stops water drops from entering.

Tinnitus noiser

Three programmable modes: Microphone signal only, tinnitus noiser function only, or mixed mode.

Bottle housing

The exchangeable housing shells are produced as one complete piece and connected to the battery compartment using a silicone sealant.

IP68-rated

Completely waterproof and dustproof.

Soft-touch surface

For a better grip behind the ear with anti-repelling effect.

Improved waterproof membrane for air exchange

The larger membrane ensures even better airflow to the battery while its smooth surface is designed to reliably repel water.

Waterproof microphone membrane

The microphone membranes are both waterproof and "sound-permeable", enabling the highest sound quality possible.

Microphone cover

Not removable, it protects the microphone membrane and reduces unpleasant noises, such as wind, raindrops, or the rustling of hair.

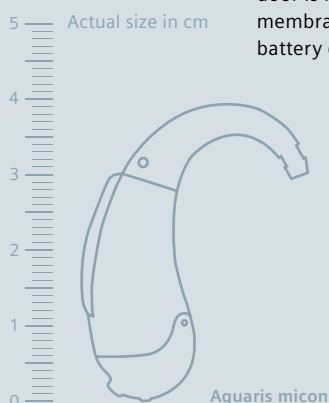
Improved battery door

The durable silicone-sealed battery door is improved to prevent direct membrane contact when opening the battery compartment.

Key Features

- Water- and dustproof
- Robust construction
- Secure fit

*GORE and designs are trademarks of W. L. Gore & Associates.



Aquaris micon

Aquaris micon

Colors:



Type	BTE	
Performance levels	7mi/5mi/3mi	
Description	Aquaris micon	
Picture		
Fitting range		
Product details		
Matrix (2 ccm)	LifeTube 49/122 dB	Earhook 65/129 dB
Battery size	13	13
Power consumption	1.1 mA	1.0 mA
Features		
BestSound Technology	micon	micon
e2e wireless 2.0	●	●
Rechargeable	-	-
Volume control	○ ²	○ ²
Push button	○ ²	○ ²
T-coil	○ ³	○ ³
Battery door on/off function	●	●
LifeTube/Standard earhook	●	●
Audio input	○ ³	○ ³
Tinnitus noiser	●	●
Modifications		
Color exchange kit	●	●
Accessories		
Programming cable	CS 44	CS 44
LifeTube fitting set	●	-

(2) With remote control
(3) With miniTek

● Standard
○ Optional

Aquaris

Accessories, see pages 48–50.
Accessory compatibility overview, see page 71.



1) aquapac

aquapac is the ideal place to store remote controls, mobile phones and mp3 players when at the pool or in the garden. With up to 1 m water pressure resistance, it ensures devices are well protected. Better still, mp3 players can be placed in the aquapac and used while swimming.

Item No. 10668262

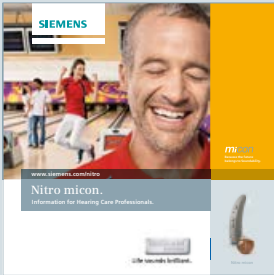
2) Sport Clip

The Siemens Sport Clip ensures a secure hold in any situation.

Item No. 10666837

Nitro.

Maximum power for maximum gain.



For more information, please consult our "Nitro micon" brochure.



Life sounds brilliant.

Nitro micon™ is the ideal solution for people with severe to profound hearing loss: It offers more speech understanding, sound quality and wearing comfort to those who need it most. In addition, nearly all models offer the unique combination of maximum amplification with wireless connectivity. By combining super power with the latest, most sophisticated technology, Nitro micon provides the options, functions and amplification that wearers who are dependent on their hearing instruments need to stay connected to their world.

Nitro. With super power and super connectivity.

Directional microphones
Optimized placement and orientation ensure the best possible directivity.

Dual onboard controls
Integrated push button and rocker switch for manual control including a programmable key lock to prevent unintentional program or volume changes.

IP67-rated
Resistant to moisture, sweat, dust and dirt.

Optional DAI

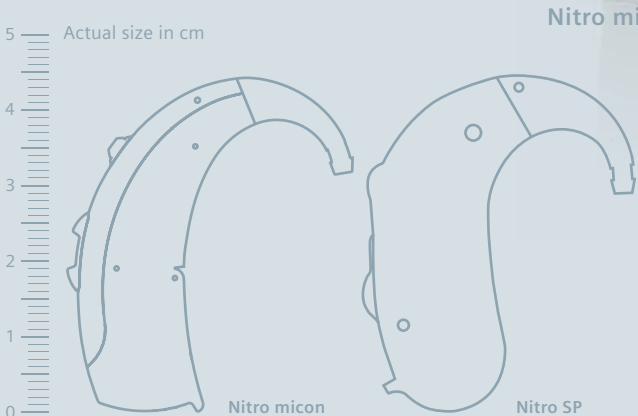
Ergonomic slim-neck design
Discreet fit behind the ear, high degree of wearing comfort.

AutoPhone
Automatically switches to telephone mode when the telephone is held to the ear.

LED status indicator
Shows instrument's program change, key lock activation and deactivation.

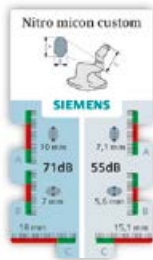
Tinnitus noiser
Three programmable modes: Microphone signal only, tinnitus noiser function only, or mixed mode.

Directional microphones*
Focus on sound from in front of the wearer while reducing noises from other directions.
*Available for most models.



Frequency channels
The input is received and processed in 48 channels, but due to receiver restrictions only 24 channels are available at the output stage. Frequency compression can be used to make the whole input range audible.

- Key Features**
- Maximum amplification, even in the directional microphone mode
 - Wireless connectivity



Nitro micon measuring gauge
The measuring gauge supports the fitting process by letting you easily find out about the right size for the wearer's custom instruments.



Accessories, see pages 48–50.
Accessory compatibility overview, see page 71.

Colors:

Nitro micon BTE

1	2	3	4	5	66
---	---	---	---	---	----

Nitro BTE

1	2	3	4	5	6
7	20	21	23	25	26
27	28	30	31	32	

ITE*

--	--	--	--	--	--

*See details on page 70.

Nitro micon Nitro

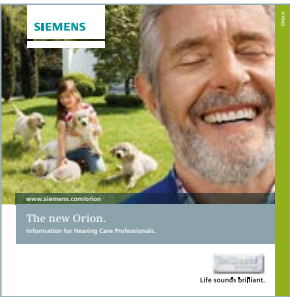
Type	BTE	ITE	BTE	ITE
Performance levels	7mi/3mi	7mi/3mi	701/301	701/301
Description	Nitro micon	Nitro micon ITE, ITC, CIC	Nitro SP	Nitro ITE, ITC, CIC
Picture				
Fitting range				
Product details				
Matrix (2 ccm)	Earhook 82/140 dB	for all models from 60/123 dB up to 71/130 dB	Earhook 80/141 dB	for all models from 55/118 dB up to 70/128 dB
Battery size	675	ITE 312, ITC 312/10, CIC 10	675	ITE 312, ITC 312/10, CIC 10
Power consumption	2.1 mA	1.0 mA	1.9 mA	1.0 mA
Features				
BestSound Technology	micon	micon	●	●
LED status indicator	● ⁴	-	● ⁴	-
e2e wireless 2.0	●	○	●	-
Rechargeable	-	-	-	-
Volume control	●	○	●	○ ⁹
Push button	○ ⁴	○	○ ⁴	○
T-coil	●	○ ⁹	●	○ ⁹
Battery door on/off function	●	●	●	●
Battery door lock	○ ¹⁴	-	○ ¹⁴	-
Audio input	○ ¹⁴	○ ³	○ ¹⁴	-
Tinnitus noiser	●	●	-	-
Modifications				
CROS	-	-	○ ⁸	-
BICROS	-	-	○ ⁸	-
Eyeglass adapter	-	-	○ ⁸	-
Accessories				
Programming cable/adaptor	CS 44	Flex connector	CS 44	Flex connector

(3) With miniTek
(4) Programmable via Connexx
(5) Exchangeable controls – programmable via Connexx
(8) With eyeglass modification
(9) Not available for CIC
(14) With battery compartment modification

● Standard
○ Optional

Orion.

Flexible, solid,
individual essentials.



For more information,
please consult our
“Orion” brochure.

Colors:
BTE: S / M / P

1	3	4	5	6	66
---	---	---	---	---	----

RIC / BTE: SP

1	2	3	4	5	6*	66
---	---	---	---	---	----	----

*Not available for SP.

ITE *

--	--	--	--	--

*See details on page 70.



Flexible color concept
The housings of Orion's S, M and P models consist of the bottom shell in Dark Granite or Beige that can be combined with a selection of exchangeable top shells in a variety of colors.

Orion™ combines smart technology with long-lasting durability for solid hearing instruments that provide a reliable listening experience. Its nanocoated housing and IP67-certification combine with improved speech intelligibility and wireless connectivity to make Orion a trustworthy partner – no matter what life has in store for your customers.

Orion. With great comfort and superior connectivity.

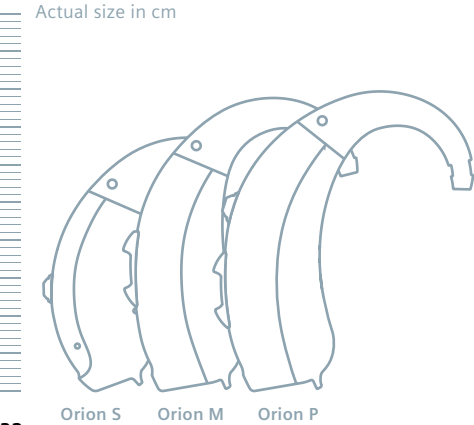
Directional microphones
Optimized placement for the best possible directivity. Protected by nanocoated membranes.

Protective nanocoated housing
A closed frame and a rubber gasket prevent moisture, sweat, dust and dirt from entering the instrument.

Vent
For optimum ear ventilation. With Optivent option.

Exchangeable battery door
For Orion M and P models.

Rotary volume control⁹



Orion

Type	RIC	BTE				ITE
Performance levels	Essential	Essential				Essential
Description	Orion RIC	Orion S	Orion M	Orion P	Orion SP	Orion ITE, ITC, CIC
Picture						
Fitting range	 miniReceiver 2.0 S 45/108 dB miniReceiver 2.0 M 60/118 dB miniReceiver 2.0 P 70/124 dB miniReceiver 2.0 HP 75/130 dB	 LifeTip open LifeTip double Earhook	 LifeTip double LifeTip double Earhook	 LifeTip double Earhook damped Earhook undamped	 Earhook undamped	 CIC, ITC ITE
Product details						
Matrix (2 ccm)	miniReceiver S 45/108 dB miniReceiver M 60/119 dB miniReceiver P 70/124 dB miniReceiver HP 75/130 dB	LifeTube 45/124 dB Earhook 55/124 dB	LifeTube 53/125 dB Earhook 60/130 dB	LifeTube 65/125 dB Earhook 70/130 dB	Earhook 82/140 dB	ITE 60/123 ⁶ dB ITC 55/118 ⁶ dB CIC 50/113 ⁶ dB
Battery size	312	312	13	13	675	ITE 13/312, ITC 312/10, CIC 10
Power consumption	S 0.8, M/P 1.0, HP 1.1 mA	0.8 mA	1.0 mA	1.0 – 1.3 mA	2.1 mA	ITE/ITC 1.0 mA, CIC 0.9 mA
Features						
e2e wireless	●	●	●	●	●	●
Rechargeable	-	-	-	-	-	-
Volume control	○ ⁵	○ ⁵	○ ⁵	●	●	○ ⁹
Push button	○ ⁵	○ ⁴	○ ⁴	●	●	○
T-coil	●	-	●	●	●	○ ⁹
Battery on/off function	●	●	●	●	●	●
LifeTube/Standard earhook	-	●	●	●	●	-
Audio input	-	-	○ ¹⁴	○ ¹⁴	○ ¹⁴	-
Tinnitus noiser	●	●	●	●	●	●
Modifications						
Color exchange kit	●	●	●	●	-	-
Accessories						
Programming cable/adaptor	size 312	size 312	size 13	size 13	CS 44	Flex connector
Fitting set	miniReceiver 2.0	LifeTube	LifeTube	LifeTube	-	-

- (4) Programmable via Connexx
(5) Exchangeable controls – programmable via Connexx
(6) Max. values
(9) Not available for CIC
(14) With battery compartment modification

● Standard
○ Optional

Sirion.

Simply reliable.

The Sirion™ line of hearing instruments was built for long-lasting durability and dependability. With a robust housing that protects all the technology inside, it offers reliable performance when it comes to speech intelligibility – even in noisy environments. The combination of customizable settings, IP67-certification, rugged construction and simple convenience in various BTE and custom models, makes Sirion a simple and reliable choice for wearers who don't want to miss out on the action in their lives.

Sirion. With great comfort and versatility.

Microphone
Using the natural ear for directivity, the omnidirectional microphone takes in sound from all directions.

Protective nanocoated housing
Nanocoated membranes for the directional microphones, a closed frame and a rubber gasket prevent moisture, sweat, dust and dirt from entering the instrument.

Sirion S

Sirion ITE
Vent
For optimum ear ventilation. With Optivent option.

Actual size in cm



For more information, please consult our "Sirion" brochure.



Colors:

BTE: S / M / P

1

3

4

5

6

66

ITE*

*See details on page70.

Flexible color concept
The housings of Sirion's BTE models consist of the bottom shell in Dark Granite or Beige that can be combined with a selection of exchangeable top shells in a variety of colors.

Sirion

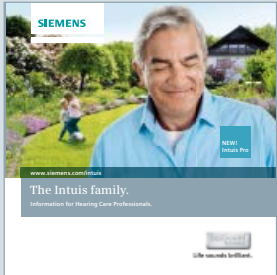
Type	BTE			ITE
Performance levels	Essential			Essential
Description	Sirion S	Sirion M	Sirion P	Sirion ITE, ITC, CIC
Picture				
Fitting range				
Product details				
Matrix (2 ccm)	LifeTube 45/124 dB Earhook 55/124 dB	LifeTube 53/125 dB Earhook 60/130 dB	LifeTube 65/125 dB Earhook 70/130 dB	ITE 60/123 ⁶ dB ITC 55/118 ⁶ dB CIC 50/113 ⁶ dB
Battery size	312	13	13	ITE 13/312, ITC 312/10, CIC 10
Power consumption	0.8 mA	1.0 mA	1.0 – 1.3 mA	ITE/ITC 1.0 mA, CIC 0.9 mA
Features				
e2e wireless	-	-	-	-
Rechargeable	-	-	-	-
Volume control	-	○ ⁵	●	○ ⁹
Push button	●	○ ⁵	●	○
T-coil	-	●	●	○ ⁹
Battery door on/off function	●	●	●	●
LifeTube/Standard earhook	●	●	●	-
Audio input	-	○ ¹⁴	○ ¹⁴	-
Tinnitus noiser	-	-	-	-
Modifications				
Color exchange kit	●	●	●	-
Accessories				
Programming cable/adaptor	size 312	size 13	size 13	Flex connector
Fitting set	LifeTube	LifeTube	LifeTube	-

(5) Exchangeable controls – programmable via Connexx
(6) Max. values
(9) Not available for CIC
(14) With battery compartment modification

● Standard
○ Optional

Intuis.

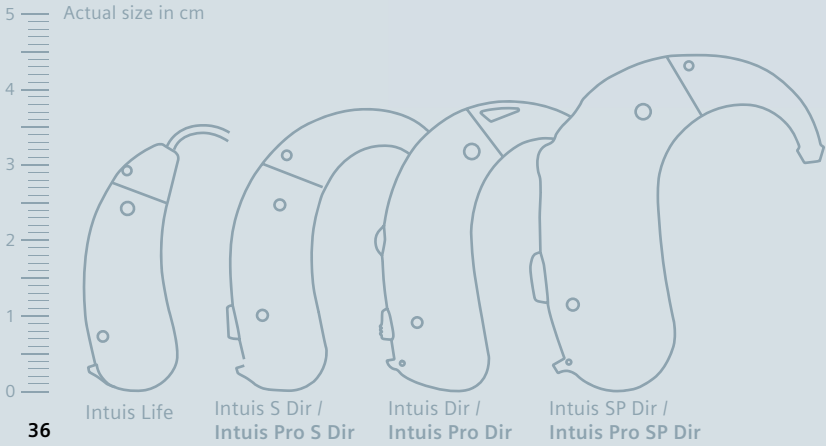
Understanding – made easy.



For more information, please consult our "Intuis" brochure.

Intuis stands for a straightforward, comfortable and reliable line of hearing instruments at a good value. Help your customers enjoy a dependable hearing experience with its hassle-free handling, solid and attractive housings and proven hearing system technology in both BTE and custom models. And now, with the improved audibility and higher sound quality of three new Intuis Pro models, you can offer even more of your customers the joy of hearing comfort in any situation. Features like adjustable 4 Channel Adaptive Noise Reduction and Speech Direct reduce listening effort and background noise for more natural, comfortable and high-class hearing in any situation.

Intuis. Easy to wear.



New!
Intuis Pro

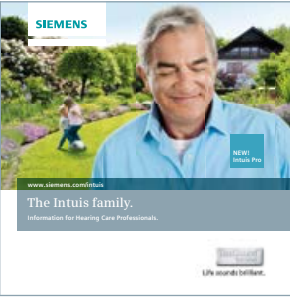
Intuis Pro



Type	BTE		
Performance levels	Basic		
Description	Intuis Pro S Dir	Intuis Pro Dir	Intuis Pro SP Dir
Picture			
Fitting range			
Product details			
Matrix (2 ccm)	LifeTube 53/123 dB Earhook 55/124 dB	Earhook 60/130 dB	Earhook 80/138 dB
Battery size	13	13	675
Power consumption	0.7 mA	0.8 mA	1.0 mA
Features			
Frequency channels/ Compression controls	4/4	4/4	4/4
Hearing programs	1 to 4	1 to 4	1 to 4
e2e wireless 2.0	-	-	-
Rechargeable	-	-	-
Volume control	-	●	●
Push button	●	●	●
T-coil	●	●	●
Battery door on/off function	●	●	●
LifeTube/Standard earhook	●	●	●
Small earhook	●	●	●
Audio input	-	●	●
Tinnitus noiser	-	-	-
Modifications			
CROS	● ^S	●	●
BICROS	● ^S	●	●
Eyeglass adapter	○	○	○
Accessories			
Programming cable/adaptor	CS 44	CS 44	CS 44
Fitting set	LifeTube	-	-

(8) With eyeglass modification

● Standard
○ Optional



For more information, please consult our "Intuis" brochure.

Colors:

BTE



ITE *



*See details on page 70.

Intuis

Type	BTE				ITE
Performance levels	Basic				Basic
Description	Intuis Life	Intuis S Dir	Intuis Dir	Intuis SP Dir	Intuis ITE, ITC, CIC
Picture					
Fitting range					
Product details					
Matrix (2 ccm)	LifeTube 35/115 dB Earhook 45/117 dB	LifeTube 53/123 dB Earhook 55/124 dB	Earhook 60/130 dB	Earhook 80/138 dB	ITE 60/123 ⁶ dB ITC 50/118 ⁶ dB CIC 47/113 ⁶ dB
Battery size	312	13	13	675	ITE 13, ITC 312, CIC 10
Power consumption	0.5 mA	0.7 mA	0.8 mA	1.0 mA	0.6 mA
Features					
Frequency channels/ Compression controls	4/4	4/4	4/4	4/4	4/4
Hearing programs	1	4	4	4	○
e2e wireless 2.0	-	-	-	-	-
Rechargeable	-	-	-	-	-
Volume control	-	-	●	●	○ ⁹
Push button	-	●	●	●	○
T-coil	-	●	●	●	○ ⁹
Battery door on/off function	●	●	●	●	-
LifeTube/Standard earhook	●	●	●	●	-
Small earhook	-	●	●	●	-
Audio input	-	-	●	●	-
Tinnitus noiser	-	-	-	-	-
Modifications					
CROS	● ⁸	● ⁸	●	●	-
BICROS	● ⁸	● ⁸	●	●	-
Eyeglass adapter	○	○	○	○	-
Accessories					
Programming cable/adaptor	CS 44	CS 44	CS 44	CS 44	Flex connector
Fitting set	LifeTube	LifeTube	-	-	-

(6) Max. values
(8) With eyeglass modification

(9) Not available for CIC

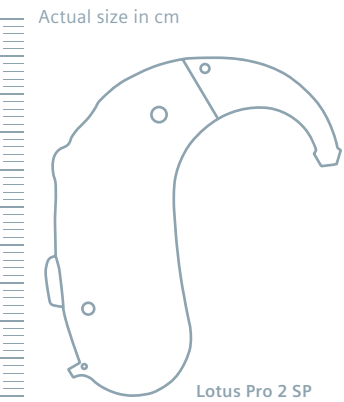
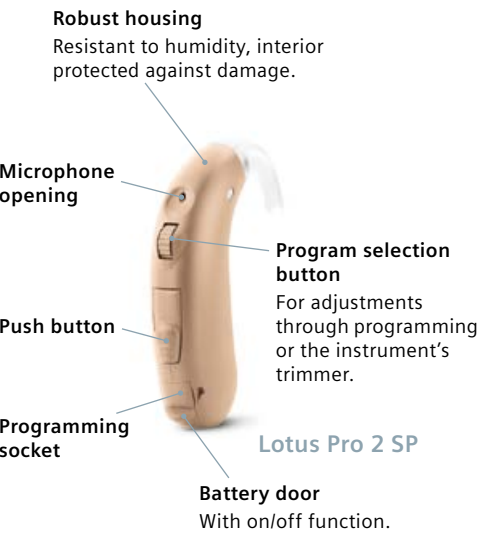
● Standard
○ Optional

Lotus.

The reliable solution.

Lotus™ combines proven technology with ease of use and good audio quality – at outstanding value. The housing is robust and particularly reliable for every day use. With its broad range of models, Siemens Lotus offers an appropriate and comfortable solution for any wearer.

Lotus. For everything you love to hear.



For more information, please consult our "Lotus" brochure.

Colors:

BTE

1 3 4

ITE*

*See details on page 70.

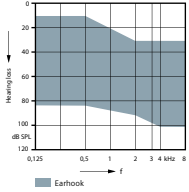
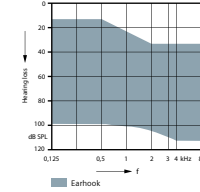
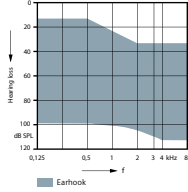
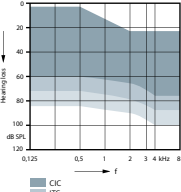
Lotus Pro Programmable

Type	BTE					ITE
Performance levels	Basic					Basic
Description	Lotus Pro 2 M	Lotus Pro 2 SP	Lotus Pro M	Lotus Pro P	Lotus Pro SP	Lotus Pro ITE, ITC, CIC
Picture						
Fitting range						
Product details						
Matrix (2 ccm)	Earhook 60/130 dB	Earhook 80/138 dB	LifeTube 47/126 dB Earhook 60/130 dB	Earhook 70/133 dB	Earhook 80/138 dB	ITE 60/123 ⁶ dB ITC 50/118 ⁶ dB CIC 47/113 ⁶ dB
Battery size	13	675	13	13	675	ITE 13, ITC 312, CIC 10
Power consumption	0.8 mA	1.6 mA	0.8 – 1.0 mA	0.7 mA	2.0 mA	0.6 mA
Features						
Frequency channels/ Compression controls	2/1	2/1	2/1	2/1	2/1	2/1
Hearing programs	3+A	3+A	3+A	2+A	2+A	○
e2e wireless 2.0	-	-	-	-	-	-
Rechargeable	-	-	-	-	-	-
Volume control	●	●	●	●	●	○ ⁹
Push button	●	●	●	●	●	○ ⁹
T-coil	●	●	●	●	●	○ ⁹
Battery on/off function	●	●	●	●	●	-
LifeTube/Standard earhook	●	●	●	●	●	-
Small earhook	●	●	-	●	●	-
Audio input	●	●	●	●	●	-
Tinnitus noiser	-	-	-	-	-	-
Modifications						
CROS	●	●	●	●	●	-
BICROS	●	●	●	●	●	-
Eye-glass adapter	●	●	○	●	●	-
Accessories						
Programming cable/adaptor	CS 44	CS 44	CS 44	CS 44	CS 44	Flex connector
Fitting set	-	-	LifeTube	-	-	-

(6) Max. values
(9) Not available for CIC

● Standard
○ Optional

Lotus Trimmer

Type	BTE			ITE
Performance levels	Basic			Basic
Description	Lotus 23 M	Lotus 23 P	Lotus 23 SP	Lotus 23 ITE, ITC, CIC
Picture				
Fitting range				
Product details				
Matrix (2 ccm)	Earhook 60/130 dB	Earhook 70/132 dB	Earhook 80/138 dB	ITE 60/123 ⁶ dB ITC 50/118 ⁶ dB CIC 40/113 ⁶ dB
Battery size	13	13	675	ITE 13, ITC 312, CIC 10
Power consumption	1.0 mA	0.9 mA	0.9 mA	ITE/ITC 0.5 mA, CIC 0.7 mA
Features				
Frequency channels	2	2	2	2
Trimmers	NH/MPO/Gain	NH/MPO/Gain	NH/MPO/Gain	NH/MPO/NR
Hearing programs	2	2	2	1
e2e wireless 2.0	-	-	-	-
Rechargeable	-	-	-	-
Volume control	●	●	●	● ¹⁰
Push button	●	●	●	-
T-coil	●	●	●	○ ⁹
Battery door on/off function	●	●	●	-
Standard earhook	●	●	●	-
Small earhook	-	●	●	-
Audio input	●	●	●	-
Tinnitus noiser	-	-	-	-
Modifications				
CROS	●	●	●	-
BICROS	●	●	●	-
Eyeglass adapter	-	-	-	-
Accessories				
Programming cable/adapter	CS 44	CS 44	CS 44	Flex connector

(6) Max. values
(9) Not available for CIC

(10) With SSVC for CIC

● Standard
○ Optional

Colors:

BTE



ITE*



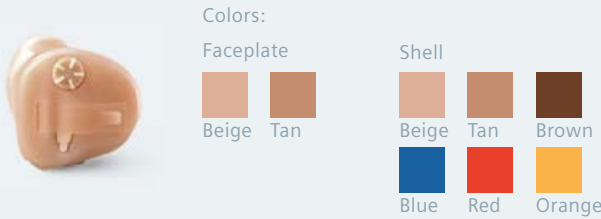
*See details on page 70.



SecureEar with T-coil:
Protects hearing and
also allows the user to
communicate without
any constraints.

SecureEar

SecureEar™ is the new digital hearing instrument that protects the hearing from excessive noise and loud sounds. It ideally combines hearing protection with the ability to communicate effectively in all environments by using many of the technologies available in the Siemens portfolio of hearing instruments. Customization ensures a perfect fit. Whatever their environment, e.g. a day at the shooting range or working with heavy machinery, your customers will be protected, yet still able to hear what's going on around them. With SecureEar, the wearer can also receive cell phone or CB calls at any time thanks to the integrated T-coil.



Protection features

- Hearing protection according EN 352-2:2002 and EN 352-7:2002 with maximum output sound level 85 dB

Communication features

- 4 channel sound processing for enhanced hearing and communication
- Noise reduction
- Volume control with 24 dB range
- Maximal amplification 30 dB

Accessories

- Battery type 312; battery life ~230 h
- Aloe Vera gel for application in the ear

Sound attenuation

Frequency (Hz)	Sound attenuation (dB)	Standard deviation (dB)	APV (dB)
63	29.9	4.9	25.0
125	34.0	6.2	27.8
250	33.0	4.6	28.4
500	33.7	4.8	28.9
1000	37.1	3.5	33.6
2000	40.1	2.2	37.9
4000	42.6	4.4	38.2
8000	43.1	4.9	38.2

SNR = 36 dB, H = 37 dB, M = 33 dB, L = 30 dB

APV – Assumed Protection Value, SNR – Single Number Rating attenuation,
H – High-frequency attenuation, M – Medium-frequency attenuation,
L – Low-frequency attenuation



Solutions for babies, children and young adults.

The sense of hearing is integral to the language-learning process and to mental, social and emotional development. That's why hearing solutions for young people are especially important. Features such as full connectivity conveniently help them stay connected to their peers and their culture. Siemens offers a broad range of solutions that fit any level of hearing loss, from moderate to profound, and that meet the changing needs and preferences of younger customers, from babies to teenagers.

Toddlers and young children

Siemens gives parents peace of mind with hearing solutions for babies, toddlers and young children.

- Direct audio input
- Battery compartment with child-lock battery door
- Robust audio shoes
- Programmable key lock



Child-lock battery door



Audio shoe for direct audio connection

School kids

School kids are full of energy and extremely active. In response, Siemens has designed rugged models that are ideal for school and play.

- Motion M micon, P micon and Nitro micon can be connected to FM systems through DAI so that teachers can be heard even in noisy classrooms
- Schoolchildren can use either DAI on the hearing instrument and/or wireless capabilities via the miniTek
- Fun colors: Candy Pink and Galactic Blue
- For the rough and tumble kid, Siemens offers the ultra-robust Aquaris micon which is water-, sweat-, dust-, dirt- and shockproof.



Nitro micon Motion P micon Aquaris micon

Young adults

Appearances become more important when children become young adults. Siemens offers solutions that are discreet enough to hide, but cool enough to show.

- Discreet solution: Wireless function via the miniTek
- Trendy technology: The miniTek can be controlled with the miniTek Remote App
- Multiple uses: Also perfect for listening to mp3s, watching television, or conversations on Bluetooth phones



miniTek Remote App: Android smartphone App for remotely controlling the miniTek.

VoiceLink: A practical microphone that connects to the miniTek and can be given to speakers or teachers to increase understanding.



Useful Accessories.

miniTek, miniTek Remote App, Tek and VoiceLink

Siemens miniTek and Tek work seamlessly with our hearing products. These modern accessories wirelessly connect the hearing instrument to many different devices. Sound from Bluetooth phones, mp3 players, televisions and other audio sources gets streamed directly to the hearing instruments. For a clearer, richer listening experience in true stereo. And Android* smartphones can be used to conveniently operate the miniTek via the miniTek Remote App which can be downloaded from the Google Play* Store at no cost – for those always searching the latest technological trend. The VoiceLink™ microphone connects to miniTek and is helpful when wearers are attending conferences. VoiceLink can be given to the speaker for effective speech transmission to the user.

ePen, ProPocket and easyPocket

These remote controls for convenient and discreet hearing instrument adjustments are ergonomic, easy to use and have a stylish design.

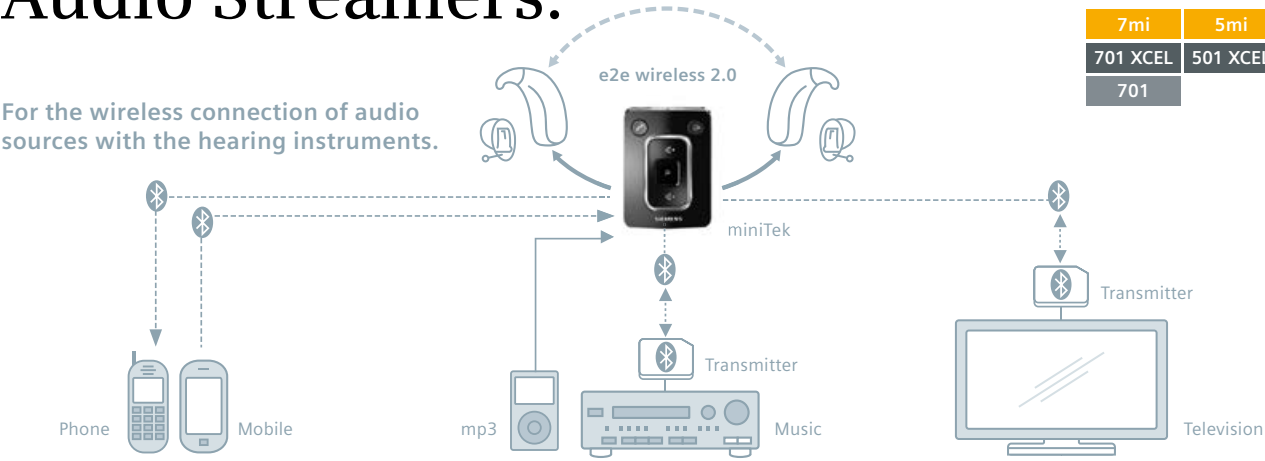
eCharger

The eCharger powers and protects the hearing instruments. After just a few hours, the hearing instruments are fully recharged – ready for a busy day ahead. In addition, the electronic drying function prevents moisture damage ensuring long-term reliability.



Audio Streamers.

For the wireless connection of audio sources with the hearing instruments.



Compatible performance levels		
7mi	5mi	3mi
701 XCEL	501 XCEL	301 XCEL
701		301

Products	Type	Description	Item No.
miniTek			
	miniTek set	miniTek, transmitter, lanyard, power supply set 2 x, accessory set	10603493
	miniTek pouch black (1)		10604181
	miniTek pouch grey		10604619
	Car adapter (2)	For Tek/miniTek and eCharger	10601544
	Transmitter set (3)		10603245
	Belt clip (4)		10604180
	Lanyard (5)		10604232
	Power supply set		10417270
	Programming cable	USB cable for Connexx	10417279
	Cable set		10420199
	Adapter set		10420201
	Slip case		10603494
	VoiceLink set (6)	Transmitter, lapel microphone, power supply set, audio cable set, adapter set	10673506
	Microphone service set	Lapel microphone, accessory set	10673511
	miniTek Remote App	The miniTek Remote App allows Android users to control their miniTek using their smartphone. And because the app's interface has the same look as the miniTek, it is easy to understand.	Can be downloaded from the Google Play Store at no cost.
Tek			
	Tek set	Tek, transmitter, power supply set 2 x, accessory set, rechargeable battery	10417268
	Tek belt clip	For Tek	10425344
	Programming cable	USB cable for Connexx	10417279
	Power supply	Tek power supply and transmitter	10417270
	Rechargeable battery	Rechargeable battery for Tek	10603232

Remote Controls and eCharger.

Remote Controls	Type	Description	Item No.
ePen			
	ePen standard	For wireless enabled instruments 3X, 5X, 7X, Orion	10417242
	ePen	ePen with alternative wireless address	10417243
ProPocket			
	ProPocket standard	For wireless enabled instruments 3X, 5X, 7X, Orion	10417240
	ProPocket	ProPocket with alternative wireless address	10417823
easyPocket			
	easyPocket	User-friendly, ergonomic remote control with a modern design and built-in display, for wireless enabled instruments 3mi, 5mi, 7mi, Orion	10675287

eCharger	Type	Description	Item No.
	eCharger* Package 312-B	eCharger and inlay 312-B for Pure XCEL**, X01, X00	10600277
	eCharger* Package 13-C	eCharger and inlay 13-C for Motion X00 M, M VC, P, Motion X01D, D M VC, D P	10600278
	eCharger* Package 13-E	eCharger and inlay 13-E for Motion X00 S	10600279
	eCharger* Package 13-F	eCharger and inlay 13-F for Motion XCEL P**, X01 P	10600280
	eCharger* Package 13-G	eCharger and inlay 13-G for Motion SX micon, XCEL SX**, X01 SX	10666952
	eCharger* Package 13-H	eCharger and inlay 13-H for Pure XCEL Carat, Pure Carat	10667369
	eCharger* Package 13-K	eCharger and inlay 13-K for Motion PX micon	10822073
	eCharger* Package 312-L	eCharger and inlay 312-L for Pure micon	10822080
	eCharger* with electronic drying function	eCharger without inlay	10600230
	Inlay 312-B	Inlay for Pure XCEL**, X01, X00	10423516
	Inlay 13-C	Inlay for Motion X00 M, M VC, P Motion X01D, D M VC, D P	10423515
	Inlay 13-E	Inlay for Motion X00 S	10423076
	Inlay 13-F	Inlay for Motion XCEL P**, X01 P	10600074
	Inlay 13-G	Inlay for Motion SX micon, XCEL SX**, X01 SX	10600297
	Inlay 13-H	Inlay for Pure XCEL Carat, Pure Carat	10603039
	Inlay 13-K	Inlay for Motion PX micon	10823023
	Inlay 312-L	Inlay for Pure micon	10820446
	Rechargeable battery 312	For size 312 rechargeable hearing instruments	10423863
	Rechargeable battery 13	For size 13 rechargeable hearing instruments	10423862
	Car adapter	For eCharger, miniTek and Tek	10601544
	KuanTech power supply	With 4 power supply adapters	10666693

*Rechargeable battery not included **Not for performance level 101 XCEL

miniReceiver 2.0
More robust, more flexible.

A smart processor calls for a smart connection. The miniReceiver 2.0 represents a new generation in RIC receivers and is compatible with Ace micon and Pure micon hearing instruments. Equipped with a miniaturized version of mobile SIM technology, it enables secure and reliable storing, sending and receiving of data between the miniReceiver 2.0 and the micon chip in the hearing instrument. The SIM card is capable of detecting an incorrect receiver, whether power class or side, and automatically reduces gain to protect the wearer in these cases. This technology also allows for the miniReceiver 2.0 connector to be ergonomically placed further down the instrument, so the microphone can be optimally positioned at the top of the ear. As a result, directionality is improved, sensitivity to feedback is reduced, and the fitting range is expanded – for better sound quality, enhanced audiological performance, and improved usability in a superior design.

miniReceiver 2.0 – ready to perform each and every day.

Robust connector
Protects against dust, dirt, and moisture.

Reliable click interface
Proven connection to Click Domes™ and Click Molds™.

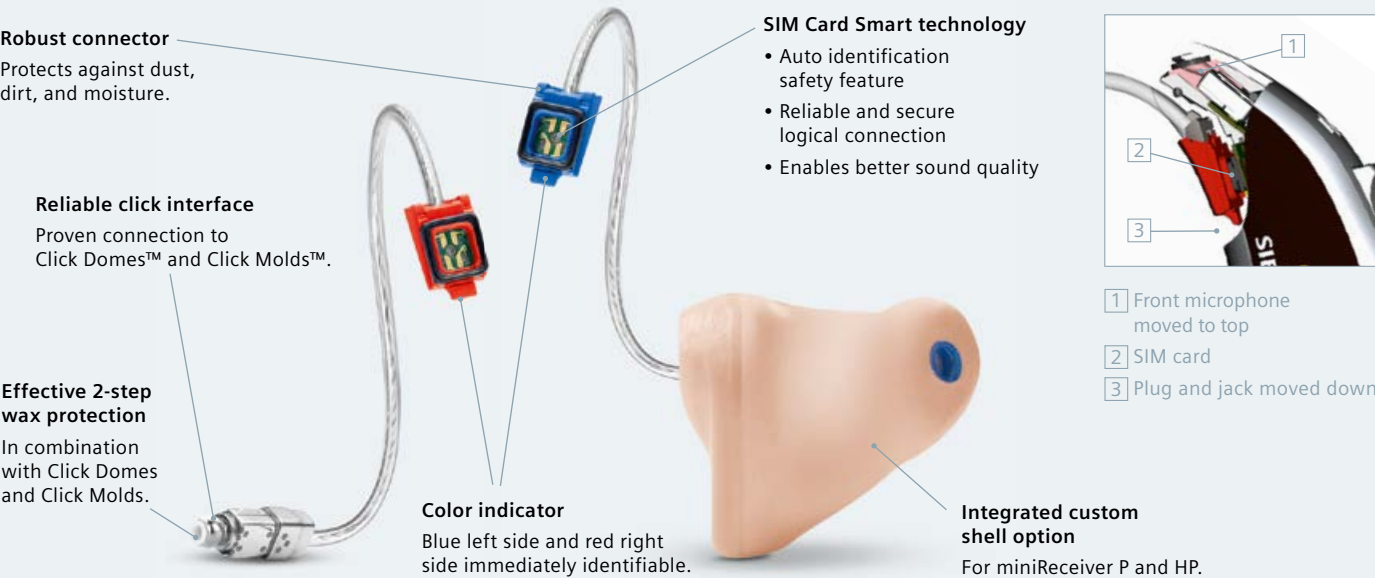
Effective 2-step wax protection
In combination with Click Domes and Click Molds.

SIM Card Smart technology

- Auto identification safety feature
- Reliable and secure logical connection
- Enables better sound quality

Color indicator
Blue left side and red right side immediately identifiable.

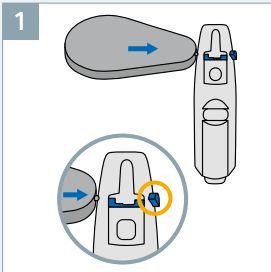
Integrated custom shell option
For miniReceiver P and HP.



1 Front microphone moved to top
2 SIM card
3 Plug and jack moved down

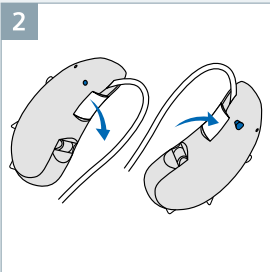
miniReceiver 2.0 – exchanging is as easy as 1, 2, 3

1



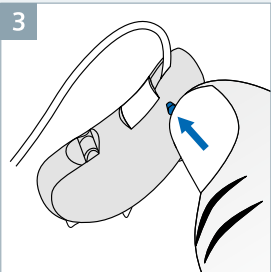
Open the locking bar.

2



Remove/Insert the miniReceiver.

3



Close the locking bar.

The miniReceiver 2.0 is easily exchangeable. To replace the miniReceiver 2.0, use the exchange tool to open and close the locking bar for reliable securing and no risk of dislodgement.

To see an animation of how to exchange the miniReceiver 2.0 visit <http://hearing.siemens.com/Global/en/professional-area/product-portfolio/micon/ace/discover/discover.html>

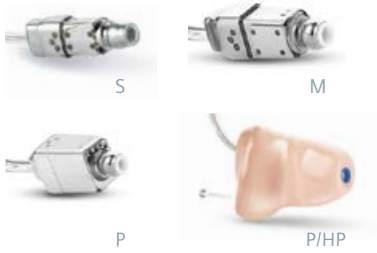
miniReceiver Fitting.

For every generation of BestSound Technology, Siemens offers a wide range of miniReceivers for every requirement.

Two different connectors



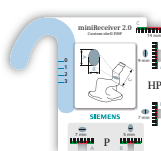
Four different miniReceiver types



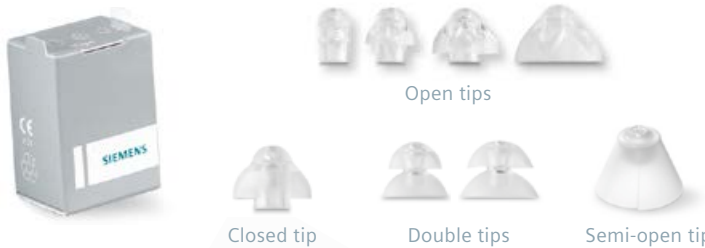
Four different lengths



Products	Description	Item No.		
miniReceiver Fitting Set				
	miniReceiver 2.0 Fitting set miniReceiver S units (1 set of sizes 1–3), miniReceiver M/P units (1 set of size 2), Click Dome packs (1 of each size), Click Mold service set, filter HF4 left and right (15 filters of each), measuring card for receiver length, measuring card for Click Mold size	10669970		
	miniReceiver Fitting set	10426707		
miniReceiver Type	Size	Units/box	miniReceiver	miniReceiver 2.0
 Type S miniReceiver • Pure XCEL • Pure XCEL Carat • Pure • Pure Carat • Pure SE miniReceiver 2.0 • Ace micon • Pure micon • Orion RIC	0L	1	10598941	10605085
	0R	1	10598943	10605087
	1L	1	10598944	10605089
	1R	1	10598945	10605091
	2L	1	10598946	10605093
	2R	1	10598947	10605095
	3L	1	10598948	10605097
	3R	1	10598949	10605099
	3R	1	10598949	10605099
 Type M miniReceiver • Pure XCEL • Pure XCEL Carat • Pure • Pure Carat miniReceiver 2.0 • Ace micon • Pure micon • Orion RIC	0L	1	10671594	10605113
	0R	1	10671595	10605115
	1L	1	10671596	10605117
	1R	1	10671597	10605119
	2L	1	10671598	10605121
	2R	1	10671599	10605123
	3L	1	10671600	10605125
	3R	1	10671601	10605127
	3R	1	10671601	10605127
 Type P miniReceiver • Pure XCEL • Pure XCEL Carat • Pure • Pure Carat miniReceiver 2.0 • Ace micon • Pure micon • Orion RIC	0L	1	10598959	10605129
	0R	1	10598960	10605131
	1L	1	10598962	10605133
	1R	1	10598963	10605135
	2L	1	10598964	10605137
	2R	1	10598965	10605139
	3L	1	10598966	10605141
	3R	1	10598967	10605143
	3R	1	10598967	10605143
 Type HP miniReceiver • Pure XCEL • Pure XCEL Carat • Pure Carat miniReceiver 2.0 • Ace micon • Pure micon • Orion RIC	Please order the miniReceiver size P/HP with a custom CIC shell in the same way as a custom instrument using the order form.			
miniReceiver 2.0		miniReceiver 2.0 • Ace micon • Pure micon • Orion RIC		

Products		Description	Item No.		
Click Dome Type			Size	Units/box	
Open		For patients who require maximum comfort and no occlusion.	4 mm	6	10426024
			8 mm	6	10426022
			10 mm	6	10426023
Semi-open		The semi-open dome combines the benefits of an open and a closed dome for patients who desire the comfort of an open fitting but need more power.	8 – 12 mm	6	10669971
Closed		For patients who require more loudness than the open dome can offer.	6 mm	6	10426025
			8 mm	6	10426020
			10 mm	6	10426021
Double		For patients who require broadband amplification and more retention. Can also be used with a miniReceiver size P.	8/10 mm	6	10426026
			10/12 mm	6	10426027
Click Mold					
		Click Molds are an alternative to fitting with Click Domes. These molds are made by a certified partner. If you have any questions, please do not hesitate to contact us.			
Short mold		Open mold, short	Long mold	Open mold, long	
Click Mold User Set					
Short Click Mold disassemble tool, waxpick and magnet, receiver mold tube set small					10297177
Long Click Mold disassemble tool, receiver long mold disassemble set					10420833
Click Mold Starter Kit					
		Click Mold Starter Kit Package contents: Click Mold adapters (red and blue), Click Mold service set, Click Mold disassembly tool, Click Mold assembly tool, long mold drilling tool, molding cutters, removal strings, miniReceiver S/M/P dummies, Click Mold measuring card, HF4 filters left and right, miniReceiver wax guard set, work instructions on CD			10426787
		Click Mold Starter Kit for miniReceiver 2.0			10670820
		Click Mold measuring gauge			10598784
		Click Mold measuring gauge for miniReceiver 2.0			10670821
Accessories					
		miniReceiver wax guard (10 pcs)			10597971
		miniReceiver 2.0 removal tool			10674370
		Click Dome removal tool			10604944
		Click Mold service set			10597930
		Template for receiver length			10174571
		HF 4 filters left (blue) (1 wheel = 15 pcs)			10597139
		HF4 filters right (red) (1 wheel = 15 pcs)			10597137
		miniReceiver 2.0 measuring gauge For receiver length & impression measurement for P/HP receivers			10673959
		miniReceiver HP measuring gauge For receiver length & impression measurement for HP receivers			10670257

LifeTube and S-LifeTube.

Products		LifeTube		S-LifeTube			
		Compatible instruments: Aquaris micon, Intuis, Lotus Pro M, Motion SX micon, Motion XCEL, Motion X01, Orion S/M/P, Siemens Life micon and Sirion S/M/P		Compatible instruments: Motion M/P/PX micon			
LifeTube Fitting Set		Content	Item No.	Content	Item No.		
		LifeTubes in all lengths, LifeTips in all sizes, LifeTube accessory box incl. measuring gauge, LifeTube shaper, cleaning wires	10296968	S-LifeTubes in all lengths, LifeTips in all sizes, LifeTube accessory box incl. measuring gauge, LifeTube shaper, cleaning wires	10296992		
LifeTube Refill Boxes		Type	Units/box	Type	Units/box	Item No.	
		1L	10	10296944	1L	10	10297010
		1R	10	10296945	1R	10	10297011
		2L	10	10296946	2L	10	10297012
		2R	10	10296947	2R	10	10297013
		3L	10	10296948	3L	10	10297014
		3R	10	10296949	3R	10	10297015
		4L	10	10296950	4L	10	10297016
		4R	10	10296951	4R	10	10297017
		5L	10	10296952	-	-	-
		5R	10	10296953	-	-	-
		6L	10	10296954	-	-	-
		6R	10	10296955	-	-	-
LifeTip Refill Boxes		Type	Units/box	Type	Units/box	Item No.	
		open 4 mm	10	10296987	open 4 mm	10	10296987
		open 6 mm	10	10296988	open 6 mm	10	10296988
		open 8 mm	10	10296989	open 8 mm	10	10296989
		open 10 mm	10	10296990	open 10 mm	10	10296990
		closed 8 mm	10	10296986	closed 8 mm	10	10296986
		double 8/10 mm	10	10296984	double 8/10 mm	10	10296984
		double 10/12 mm	10	10296985	double 10/12 mm	10	10296985
		semi-open 8 – 12 mm	10	10673779	semi-open 8 – 12 mm	10	10673779
Additional Accessories		Length	Units/box	Type	Units/box	Item No.	
		1	5	10054903	-	-	-
		2	5	10054904	-	-	-
		3	5	10054905	-	-	-
		4	5	10148704	-	-	-
Life cleaning wires		-	30	10054970	-	30	10054970
Measuring gauge		-	1	10054711	-	1	10054711

Earmolds.

Products	Earmolds for classic fitting		
We offer a comprehensive range of acrylic earmolds for all BTE models.			
			
Skeleton	Half shell, caved	Full shell, caved	Tube holder

New!

ProSuite by Siemens.

Navigating the journey to better hearing – and success.

ProSuite by Siemens is a professional package that includes a multitude of premium, multifunctional tools for every aspect of hearing care. This tool kit can help Hearing Care Professionals better explain information and benefits, more effectively demonstrate hearing instruments and features, and perform more efficient fittings. Enhancing these facets of customer service increases customer satisfaction – and business success.

ProSuite divides the search for the optimum hearing instruments into three steps: Examination and counseling, product selection and fitting, and usage and after-sales. The many aspects of these steps are then addressed with ProSuite’s comprehensive tools. For example, the new Counseling Suite 3.0 can optimize consultations. Or the new eARena™ DVD can help customers acclimatize to their new hearing instruments. And ProSuite’s broad range of reader-friendly consumer guidance literature can give your customers important insights into hearing, hearing loss, and the benefits of hearing instruments.

The Counseling Suite 3.0.

Competent and flexible consultation – at your fingertips.

Siemens Counseling Suite 3.0 is a practical tool that facilitates well-structured, customized consultations. And it will soon be available in a portable new format: The Counseling Suite App. Suitable for use with Android* and iOS tablets, the app can be downloaded from the Google Play Store* or Apple App Store*.

Intuitive and informative

Hearing Care Professionals can easily tailor the information, animations, and descriptions that they present to each customer with the Counseling Suite’s intuitive new design and display options. And new content gives clients a clearer understanding of their hearing loss or tinnitus, its effects, and the benefits of various solutions. For example, the new interactive “question and answer” format easily facilitates this process. And the proven Hearing loss simulator gives clients and their loved ones both visual and audible insight into their hearing loss.

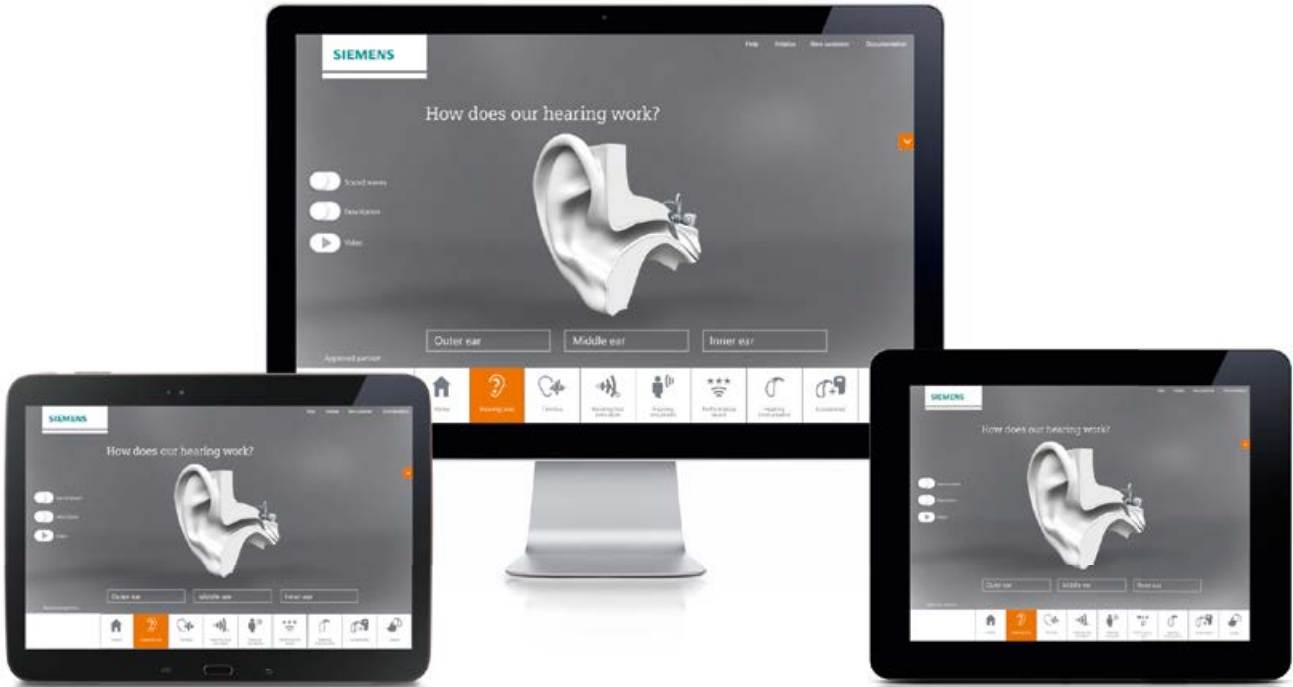
Individuality

The Counseling Suite lets customers decide which listening situations are most important – and helps them understand the benefits of higher performance levels in those specific situations. This tool also enables clients to see how various hearing instruments will look when they wear them using the gallery function. And customer print outs, which include audiograms, recommended hearing instruments, and gallery images, allow customers to make informed decisions at their own pace in the comfort of their own homes.

*Android and Google Play are trademarks of Google Inc. Apple App Store is a trademark of Apple Inc.

This overview shows how the ProSuite tools address the aspects of hearing care.

Steps >	Examination and counseling				Product selection and fitting			Usage and after-sales	
	1 Patient journey	2 Ear and hearing loss	3 How hearing aids help	4 Tinnitus	5 Portable fitting	6 Features create value	7 Accessories sales support	8 Hearing aid handling	9 Hearing training
Aspects >									
Tools									
Counseling Suite 3.0	●	●	●	●	-	●	●	●	●
Consumer guidance literature	●	●	●	●	-	●	●	●	●
Special leaflets	-	-	-	-	●	-	●	-	-
Informative videos	-	●	-	-	-	-	-	●	-
Counseling deskpad	-	-	-	-	-	●	●	-	-
eARena hearing training DVD	-	-	-	-	-	-	-	-	●
Connexx software and Unity 3	-	●	-	-	●	-	-	-	-
Website	-	●	●	●	●	-	●	●	●



The Counseling Suite 3.0 can be used on PC's and tablets – enhancing the flexibility of your customer service.

Fitting Software and Accessories.

Products	Description	Item No.
Fitting Software		
	Connexx 7.2 , the powerful and easily-learned fitting software for superior customer satisfaction, can be used to program the entire micon range	
	Connexx 7.2 DVD	10675782
	Connexx 6.5 CD	05615807
	Connexx 6.5 DVD	10597368
Counseling Suite		
	New! Counseling Suite 3.0 , the comprehensive advisory tool with practical functions: • Helpful support in the consultation process with customers – before, during and after the fitting • Assistance in demonstrating and familiarizing the customers with the topics of “Hearing” and “Hearing instruments”, e.g. hearing loss simulator, selection of the right performance level, tips on maintenance • Now with content on tinnitus and improved upselling support • Intuitive, new design for easy use • Now available as an app for Android* and iOS tablets	Available in the Apple App Store* and Google Play* Store *Android and Google Play are trademarks of Google Inc. Apple App Store is a trademark of Apple Inc.
Wireless Programming		
	ConnexxLink wireless programming system for hearing instruments equipped with e2e wireless 2.0 capabilities	
	Package content: ConnexxLink wireless programming system, USB transmitter, power supply, lanyard, rechargeable battery, cradle	10423664
Programming		
	Hi-Pro 2 USB PC Interface Hearing instrument interface with Hi-Pro cable, using the serial USB port for communication between a PC and the Hi-Pro USB unit	10297179
	Hi-Pro 2 cable right	02944986
	Hi-Pro 2 cable left	02944994
	NoahLink incl. Bluetooth Adapter NoahLink, wireless Bluetooth communication device to program hearing instruments with ease, both in office and on location	07784890
	NoahLink cable	L: 07784908 R: 07784916
Programming Adapter		
	Programming adapter, size 10A (1 pcs)	10824471
	Programming adapter, size 312 (1 pcs)	10824469
	Programming adapter, size 13 (1 pcs)	10824470
	Programming adapter, Flex for custom (1 pc)	03726994
HearCheck		
	• Check the hearing ability quickly and easily and determine whether the person has normal hearing or would require hearing instruments • Determine whether an open fitting would be suitable	
	HearCheck™ Screener	10175183
iScan		
	iScan next generation – now even faster and unencrypted! • Optimized scanning process: Up to twice as fast as the previous version (approx. 1.5 – 2 min) • Open data format: The iScan data can also be used for placing orders with other manufacturers and otoplastic laboratories • Hardware can be reused: Only software updates are necessary	08868007
	Software	10055228

Workflow and Solutions.

Products	Description	Item No.
Unity 3 Fitting Unit System		
	New! Unity 3 Fitting unit package incl. Unity 3 fitting unit, DC adapter, USB cord, client response, Unity quick installation guide, Unity software USB stick	10823931
Unity 3 HIT System		
	New! Unity 3 HIT package incl. coupler microphone, reference microphone, battery pills (S size), BTE tubes (3 pcs), ITE paddy, BTE coupler attachment, ITE coupler attachment, 2cc coupler attachment, body coupler attachment, USB cord, Hi-Pro extension cable, Unity quick installation guide, Unity software USB stick	10823932

Description	Item No.	Description	Item No.
Transducers		Accessories	
Real ear probe	10823933	HIT body coupler attachment	10823950
EAR 3A	10823934	HIT coupler microphone	10823951
DD45	10823935	HIT reference microphone	10823952
Inserts earphone	10823936	HIT Hi-Pro extension cable	10824187
HDA200	10823937	Consumables	
Bone conductor – B71	10823938	HIT ITE paddy	08786084
Accessories		Insert tube with nipples	10823956
USB Isolation cord	10823939	Probe tube guide (8 pcs)	10823957
Free field speaker (one)	10824086	Probe tubes (36 pcs)	10823958
Headset with mic (talk over)	10823940	BTE tube (3 pcs)	10823959
Microphone (talk back)	10823941	ITE foam	10824088
Client response	10823942	BTE foam	10824089
Ear hanger (4 pcs)	10823943	Battery Pills	
DC adaptor	10823944	Battery pills (5 sizes)	10823962
USB cord	10824087	Battery pill 5A (one piece)	10823967
Sound chamber cables	10823946	Battery pill 10A (one piece)	10823968
HIT ITE coupler attachment	10823948	Battery pill 312A (one piece)	10823969
HIT BTE coupler attachment	10823949	Battery pill 13A (one piece)	10823970
HIT 2cc coupler attachment	10823947	Battery pill 675A (one piece)	10823971



For more information, please consult our “Unity 3” brochure.

Products	Description	Item No.	Products	Description	Item No.
Premium Jewel Case			Premium Box		
	Large case	10672623		One size	10672625
	Small case	10672624			
Basic Case			Value Box		
	One size	10821648		One size	10672626

Point of Sale Support.

Product Presentation	Description	Item	Order No.
Siemens Product Display			
	Large Display including 15" display and 8 Single Product Holders (H 502.6 mm, W 427 mm, D 424 mm)	1. Digital Large Display	A91SAT-00905-99C2-5000
	Small Display including 3 Single Product Holders (H 285.2 mm, W 212 mm, D 246.6 mm)	2. Small Display	A91SAT-00909-99C2-5000
Product Holders (with foot, also for individual implementation)			
	Single Product Holder with special foot including illumination	1. Illuminated Single Product Holder	A91SAT-01887-99C1-5000
	Single Product Holder	2. Single Product Holder, orange	A91SAT-01888-99C1-5000
		3. Single Product Holder, aqua	A91SAT-01889-99C1-5000
Counseling Tools	Description	Item	Order No.
Consultation Box			
	Including 3 empty product trays, 1 accessory drawer, 1 real ear plate, 1 removable lid tool with mirror (H 143 mm, W 242 mm, D 195 mm, closed)	Consultation Box	A91SAT-00912-99C2-5000
Presentation Trays for Consultation Box			
	Cardboard Display with foam inlay; presentation of all available colors; transparent overlay with color names, can be used as stand-alone display or foam can be taken out and put into Consultation Box drawers	1. micon Presentation Tray	A91SAT-01847-99G1-5000
		2. ITE Presentation Tray	A91SAT-02079-99G1-5000
Demo Ear			
	Grey flexible demo ear incl. 1 ear, 4 ITE dummies, 1 base and 1 presentation packaging	Demo Ear	A91SAT-02054-99G1-5000
Launch Tools	Description	Item	Order No.
Blistercard Dummies			
	Dummy with POS hanger, in Blister Pack	1. Motion SX micon	A91SAT-02046-99G1-5000
		2. Motion PX micon	A91SAT-02047-99G1-5000
Dummy Mailer			
	Dummies with POS hangers in attractive packaging to be used for mailings, etc.	1. Motion Dummy Mailer	A91SAT-02045-99G1-5000
		2. Insio Dummy Mailer	A91SAT-02053-99G1-5000

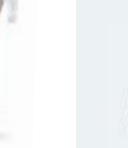
In-Store Advertising and Branding	Description	Item	Order No.
Billboard Frames			
Billboard Floorstanding Display			
	Billboard Floorstanding Displays fitting poster snapframe or lightbox in DIN A3 or banner format and leaflet holders	1. Billboard Floorstanding Banner Lightbox	A91SAT-02188-99C1-5000
		2. Billboard Floorstanding A3 Lightbox, Leaflet Holder	A91SAT-02191-99C1-5000
		3. Billboard Floorstanding Banner Snapframe	A91SAT-02189-99C1-5000
		4. Billboard Floorstanding A3 Snapframe, Leaflet Holder	A91SAT-02190-99C1-5000
Billboard Counter Display			
	Billboard Counter Displays fitting poster snapframe or lightbox in DIN A3 or used as leaflet holder	1. Billboard Counter A3 Lightbox	A91SAT-02192-99C1-5000
		2. Billboard Counter A3 Snapframe	A91SAT-02193-99C1-5000
		3. Billboard Counter Display as Leaflet Holder	A91SAT-02194-99C1-5000
Billboard Standalone Frames			
	Billboard poster snapframe or lightbox in DIN A3 or banner format with wall-mounting kit	1. Billboard Banner Lightbox	A91SAT-02195-99C1-5000
		2. Billboard Banner Snapframe	A91SAT-02263-99C1-5000
		3. Billboard A3 Lightbox	A91SAT-02264-99C1-5000
		4. Billboard A3 Snapframe	A91SAT-02265-99C1-5000
Driver Pack – POS Promotion & Decoration Package			
Driver Pack „Spring Edition“			
	Decoration packages for in-store advertising; “Enjoy the sound of Spring” Edition. Easy-to-adapt POS materials, available in digital format for local production	1. Banner	A91SAT-02275-99C1-7600
		2. Poster	A91SAT-02276-99C1-7600
		3. Convex Frame Inserts	A91SAT-02277-99C1-7600
		4. Counter Display	A91SAT-02278-99C1-7600
		5. Window Sticker	A91SAT-02279-99C1-7600
		6. Cube big	A91SAT-02280-99C1-7600
		7. Cube small	A91SAT-02281-99C1-7600
Driver Pack „Audio Moment Edition“			
	Decoration packages for in-store advertising; “Enjoy the sound of Life” Edition. Easy-to-adapt POS materials, available in digital format for local production	1. Banner	A91SAT-02205-99C1-7600
		2. Poster	A91SAT-02206-99C1-7600
		3. Convex Frame Inserts	A91SAT-02207-99C1-7600
		4. Counter Display	A91SAT-02208-99C1-7600
		5. Window Sticker	A91SAT-02209-99C1-7600
		6. Cube big	A91SAT-02210-99C1-7600
		7. Cube small	A91SAT-02212-99C1-7600
Standard Frames			
Poster Clip Frame			
	Poster Clip Frame for DIN A1 portrait posters, with Siemens branding and various hanging possibilities	Poster Clip Frame	A91SAT-01730-99C1-5000
Convex Frames			
	Convex Frames can hold two print inserts on either side and are easily updatable. Specific print inserts available for all products, set of 2 prints	Convex Frame Poster Holder	A91SAT-00667-99C1-7600

All Sizes at a Glance – RIC and BTE.

Actual sizes in cm



Detailed Feature Overview RIC and BTE.

Type	Ace micon	Pure micon	Pure XCEL	Pure XCEL Carat	Siemens Life micon	Motion SX micon	Motion M micon	Motion P micon	Motion PX micon	Motion XCEL SX	Motion XCEL P	Aquaris micon	Nitro micon	Nitro SP	Orion RIC	Orion / Sirion S	Orion / Sirion M	Orion / Sirion P	Orion SP	Intuis Life	Intuis S Dir	Intuis Dir	Intuis SP Dir	Lotus Pro 2 M	Lotus Pro 2 SP	Lotus M	Lotus P	Lotus SP	Type								
Performance levels	7mi/5mi	7mi/5mi/3mi	101 XCEL	701/501/301 XCEL	7mi/5mi/3mi	7mi/5mi/3mi		7mi/5mi/3mi		101 XCEL		7mi/5mi/3mi	7mi/3mi	701/301	Essential					Basic					Basic		Basic			Performance levels							
Picture																													Picture								
Product details																Orion	Sirion	Orion	Sirion	Orion	Sirion					Pro	23	Pro	23	Pro	23	Product details					
Matrix (2 ccm)	RIC	S 45/108 dB M 55/113 dB P 60/118 dB HP 65/123 dB	S 45/108 dB M 60/119 dB P 70/124 dB HP 75/130 dB	S 45/108 dB M 55/119 dB P 65/122 dB HP 75/130 dB	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	S 45/108 dB M 60/119 dB P 70/124 dB HP 75/130 dB	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	RIC							
	LifeTube Earhook	- -	- -	- -	- -	47/121 dB 57/123 dB	53/125 dB 60/130 dB	60/124 dB 65/130 dB	65/127 dB 75/135 dB	65/127 dB 75/135 dB	53/125 dB 60/130 dB	65/127 dB 75/135 dB	49/122 dB 65/129 dB	- 82/140 dB	80/141 dB	- -	45/124 dB 55/124 dB	53/125 dB 60/130 dB	65/125 dB 70/130 dB	- 82/140 dB	35/115 dB 45/117 dB	53/123 dB 55/124 dB	- 60/130 dB	80/138 dB	- 60/130 dB	- 80/138 dB	47/126 dB 60/130 dB	- 60/130 dB	70/133 dB 70/132 dB	- 80/138 dB	- -	LifeTube Earhook					
	Battery size	10	312	312	13	312	13	13	13	13	13	13	13	675	675	312	312	13	13	675	312	13	13	675	13	675	675						Battery size				
Power consumption	0.7 – 0.9 mA	0.8 – 1.1 mA	0.8 – 1.1 mA	0.8 – 1.1 mA	0.8 mA	1.0 mA	1.1 mA	1.1 – 1.3 mA	1.1 – 1.3 mA	1.0 mA	1.3 – 1.5 mA	1.0 – 1.1 mA	2.1 mA	1.9 mA	0.8 – 1.1 mA	0.8 mA	1.0 mA	1.0 – 1.3 mA	2.1 mA	0.5 mA	0.7 mA	0.8 mA	1.0 mA	0.8 mA	1.6 mA	0.8–1.0 mA	1.0 mA	0.7 mA	0.9 mA	2.0 mA	0.9 mA	Power consumption					
Features																																					Features
BestSound Technology	micon	micon	XCEL	XCEL	micon	micon	micon	micon	micon	XCEL	XCEL	micon	micon	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	BestSound Technology					
Frequency channels/ Compression controls	7mi – 48/20 5mi – 32/16 - -	7mi – 48/20 5mi – 32/16 3mi – 24/12 -	- - 101 – 6 -	701 – 16 501 – 12 301 – 8 -	7mi – 48/20 5mi – 32/16 3mi – 24/12 -	7mi – 48/20 5mi – 32/16 3mi – 24/12 -	7mi – 48/20 5mi – 32/16 3mi – 24/12 -	7mi – 48/20 5mi – 32/16 3mi – 24/12 -	7mi – 48/20 5mi – 32/16 3mi – 24/12 -	701 – 16 501 – 12 301 – 8 101 – 6	701 – 16 501 – 12 301 – 8 101 – 6	7mi – 48/20 5mi – 32/16 3mi – 24/12 -	7mi – 24/16 - 3mi – 24/12 -	701 – 16 - 301 – 8 -	16/8	16/8	12/6	16/8	12/6	16/8	12/6	16/8		4/4	4/4	4/4	4/4	2/1	2/1	2/1	2	2/1	2	Frequency channels/ Compression controls			
Trimmers	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	- -	Trimmers				
Hearing programs	7mi – 6 5mi – 6 - -	7mi – 6 5mi – 6 3mi – 6 -	- - 101 – 3 -	701 – 5 501 – 5 301 – 5 -	7mi – 6 5mi – 6 3mi – 6 -	7mi – 6 5mi – 6 3mi – 6 -	7mi – 6 5mi – 6 3mi – 6 -	7mi – 6 5mi – 6 3mi – 6 -	7mi – 6 5mi – 6 3mi – 6 -	701 – 5 501 – 5 301 – 5 101 – 3	701 – 5 501 – 5 301 – 5 101 – 3	7mi – 6 5mi – 6 3mi – 6 -	7mi – 6 - 3mi – 6 -	701 – 5 - 301 – 5 -	4	4	4	4	4	4	4		1	4	4	4	4	3+A	3+A	3+A	2	2+A	2	2+A	2	Hearing programs	
Rechargeable	-	● ⁽²⁾	-	● ⁽¹⁾	-	●	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Rechargeable				
Volume control	-	○ ⁽³⁾	-	○ ⁽⁴⁾	○ ⁽⁵⁾	○ ⁽³⁾	●	●	●	○ ⁽⁵⁾	●	○ ⁽²⁾	●	●	○ ⁽⁵⁾	○ ⁽⁵⁾	-	○ ⁽⁵⁾	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	Volume control			
Push button	○ ⁽⁵⁾	○ ⁽³⁾	●	○ ⁽⁴⁾	○ ⁽⁵⁾	○ ⁽³⁾	●	●	●	○ ⁽⁵⁾	●	○ ⁽²⁾	○ ⁽⁴⁾	○ ⁽⁵⁾	○ ⁽⁵⁾	○ ⁽⁴⁾	●	○ ⁽⁴⁾	○ ⁽⁵⁾	●	●	-	●	●	●	●	●	●	●	●	●	●	Push button				
T-coil	-	●	-	●	○ ⁽⁵⁾	-	●	●	●	●	●	○ ⁽²⁾	●	●	●	-	-	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	T-coil				
Battery door on/off function	●	●	-	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	Battery door on/off function				
LifeTube/Standard earhook	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	LifeTube/Standard earhook				
Audio input	-	○ ⁽³⁾	-	○ ⁽³⁾	○ ⁽⁵⁾	○ ⁽³⁾	○ ⁽¹⁴⁾	○ ⁽⁴⁾	○ ⁽³⁾	-	-	○ ⁽³⁾	○ ⁽¹⁴⁾	○ ⁽¹⁴⁾	-	-	○ ⁽¹⁴⁾	○ ⁽¹⁴⁾	○ ⁽¹⁴⁾	-	-	●	●	●	●	●	●	●	●	●	●	●	Audio input				
Tinnitus noiser	●	●	-	●	●	●	●	●	●	-	-	●	●	-	●	●	-	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	Tinnitus noiser				
Modifications																																					Modifications
Color exchange kit	●	●	●	●	●	●	●	●	●	●	●	●	-	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Color exchange kit				
CROS	-	-	-	-	-	-	○ ⁽⁷⁾	○ ⁽⁷⁾	-	-	-	-	-	○ ⁽⁸⁾	-	-	-	-	-	● ⁽⁸⁾	● ⁽⁵⁾	●	●	●	●	●	●	●	●	●	●	●	CROS				
BICROS	-	-	-	-	-	-	○ ⁽⁷⁾	○ ⁽⁷⁾	-	-	-	-	-	○ ⁽⁸⁾	-	-	-	-	-	● ⁽⁸⁾	● ⁽⁵⁾	●	●	●	●	●	●	●	●	●	●	●	BICROS				
Eyeglass adapter	-	-	-	-	-	○	○	○	○	○	○	-	-	○ ⁽⁸⁾	-	-	-	-	-	○	○	○	○	●	●	○	-	●	-	●	-	-	Eyeglass adapter				
Accessories																																			Accessories		
miniTek ⁽¹⁾ /Tek ⁽¹⁾	-	●	-	●	●	●	●	●	●	-	-	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	miniTek/Tek ⁽¹⁾				
Remote controls ⁽¹⁾	-	●	-	●	●	●	●	●	●	-	-	●	●	●	●	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	Remote controls ⁽¹⁾			
Programming adapter/cable	size 10	size 312	size 312	size 13	size 312	size 13	size 13	size 13	size 13	size 13	size 13	CS 44	CS 44	CS 44	size 312	size 312	size 13	size 13	CS 44	CS 44	CS 44	CS 44	CS 44	CS 44	CS 44	CS 44	CS 44	CS 44	CS 44	CS 44	CS 44	Programming adapter/cable					
Fitting set	miniReceiver 2.0	miniReceiver 2.0	miniReceiver	miniReceiver	LifeTube	LifeTube	S-LifeTube	S-LifeTube	S-LifeTube	LifeTube	LifeTube	LifeTube	-	-	miniReceiver 2.0	LifeTube	LifeTube	LifeTube	-	LifeTube	LifeTube	-	-	-	-	LifeTube	-	-	-	-	-	-	Fitting set				
ConnexxLink ⁽¹⁾	-	●	-	●	●	●	●	●	●	-	-	●	●	●	-	●	●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	ConnexxLink ⁽¹⁾				

(1) HP – reduced battery life
(2) With remote control
(3) With miniTek
(4) Programmable via Connexx
(5) Exchangeable controls – programmable via Connexx
(7) With earhook and eyeglass modification
(8) With eyeglass modification
(11) Not for performance level 101
(12) Only recommended with miniReceiver S
(14) With battery compartment modification

● Standard
○ Optional

(3) With miniTek
(4) Programmable via Connexx
(5) Exchangeable controls – programmable via Connexx
(8) With eyeglass modification
(11) Not for performance level 101/100
(14) With battery compartment modification
● Standard
○ Optional

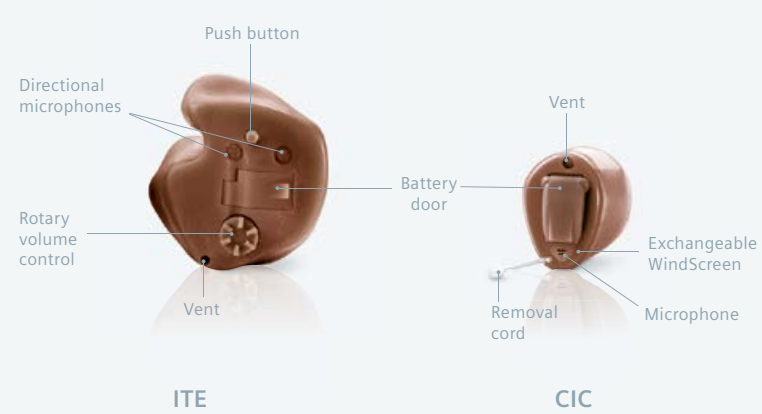
Detailed Feature Overview Custom.

Type	Insio micon ITE	Insio micon ITC	Insio micon CIC/IIC	Motion XCEL ITE	Motion XCEL ITC	Motion XCEL CIC	Nitro ITE	Nitro ITC	Nitro CIC	Orion / Sirion ITE	Orion / Sirion ITC	Orion / Sirion CIC	Intuis ITE	Intuis ITC	Intuis CIC	Lotus ITE	Lotus ITC	Lotus CIC	Type												
Performance levels	7mi/5mi/3mi			101 XCEL			7mi/3mi/701/301						Essential			Basic			Basic			Performance levels									
Picture																			Picture												
Product details							micon	X01	micon	X01	micon	X01	Orion	Sirion	Orion	Sirion	Orion	Sirion			Pro	23	Pro	23	Pro	23	Product details				
Matrix (2 ccm)	60/123 ⁶ dB	55/118 ⁶ dB	50/113 ⁶ dB	60/123 ⁶ dB	50/118 ⁶ dB	47/113 ⁶ dB	for all models from 60/123 ⁶ dB up to 71/130 ⁷ dB	for all models from 55/118 dB up to 70/128 dB	for all models from 60/123 ⁶ dB up to 71/130 ⁷ dB	for all models from 55/118 dB up to 70/128 dB	for all models from 60/123 ⁶ dB up to 71/130 ⁷ dB	for all models from 55/118 dB up to 70/128 dB	60/123 ⁶ dB		55/118 ⁶		50/113 ⁶ dB		60/123 ⁶ dB		50/118 ⁶ dB		47/113 ⁶ dB	40/113 ⁶ dB	Matrix (2 ccm)						
Battery size	13	312/10	10	13	312/10	10	312		312/10		10		13/312		312/10		10		13		312		10		Battery size						
Power consumption	1.0 mA	1.0 mA	0.9 mA	1.0 mA	1.0 mA	0.8 mA	1.0 mA		1.0 mA		1.0 mA		1.0 mA		1.0 mA		0.9 mA		0.6 mA		0.6 mA		0.6 mA		0.6 mA	0.7 mA	Power consumption				
Features				Features																				Features							
BestSound Technology	micon	micon	micon	XCEL	XCEL	XCEL	micon	●	micon	●	micon	●	-		-		-		-		-		-		-		BestSound Technology				
Frequency channels/ Compression controls	7mi – 48/20 5mi – 32/16 3mi – 24/12 -	7mi – 48/20 5mi – 32/16 3mi – 24/12 -	7mi – 48/20 5mi – 32/16 3mi – 24/12 -	701 – 16 501 – 12 301 – 8 101 – 6	701 – 16 501 – 12 301 – 8 101 – 6	701 – 16 501 – 12 301 – 8 101 – 6	7mi – 24/16 - 3mi – 24/12 -	701 – 16 - 301 – 8 -	7mi – 24/16 - 3mi – 24/12 -	701 – 16 - 301 – 8 -	7mi – 24/16 - 3mi – 24/12 -	701 – 16 - 301 – 8 -	16/8	12/6	16/8	12/6	16/8	12/6	4/4		4/4		4/4		2/1	2	2/1	2	Frequency channels/ Compression controls		
Trimmers	-	-	-	-	-	-	-		-		-		-		-		-		-		-	NH/MPO/NR	-	NH/MPO/NR	-	NH/MPO/NR	Trimmers				
Hearing programs	7mi – 6 5mi – 6 3mi – 6 -	7mi – 6 5mi – 6 3mi – 6 -	7mi – 6 ¹⁷ 5mi – 6 ¹⁷ 3mi – 6 ¹⁷ -	701 – 5 501 – 5 301 – 5 101 – 3	701 – 5 501 – 5 301 – 5 101 – 3	701 – 5 501 – 5 301 – 5 101 – 3	7mi – 6 3mi – 6 -	701 – 5 301 – 5 -	7mi – 6 3mi – 6 -	701 – 5 301 – 5 -	7mi – 6 3mi – 6 -	701 – 5 301 – 5 -	4	4	4	4	4	4	○		○		○		○	1	○	1	○	1	Hearing programs
Volume control	○	○	○ ^{3/17}	○	○	○ ³	○		○		○	-	○		○		-		○		○		-		○	●	○	●	-	● ¹⁰	Volume control
Push button	○	○	○ ¹⁷	○	○	○	○		○		○		○		○		○		○		○		○		○	-	○	-	-	-	Push button
T-coil	○	○	-	○	○	-	○		○		-		○		○		-		○		○		-		○		○		-	T-coil	
Audio input	○ ³	○ ³	○ ^{3/17}	○ ³	○ ³	○ ³	○ ³	-	○ ³	-	○ ³	-	-		-		-		-		-		-		-	-	-	-	-	Audio input	
Tinnitus noiser	●	●	● ¹⁷	-	-	-	●	-	●	-	●	-	●	-	●	-	●	-	●	-	-		-		-		-	-	-	Tinnitus noiser	
Accessories				Accessories																				Accessories							
miniTek/Tek	●	●	● ¹⁷	-	-	-	-		-		-		-		-		-		-		-		-		-	-	-	-	miniTek/Tek		
Remote controls	●	●	● ¹⁷	-	-	-	-		-		-		●	-	●	-	●	-	-		-		-		-	-	-	-	Remote controls		
Programming adapter	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Flex connector	Programming adapter			

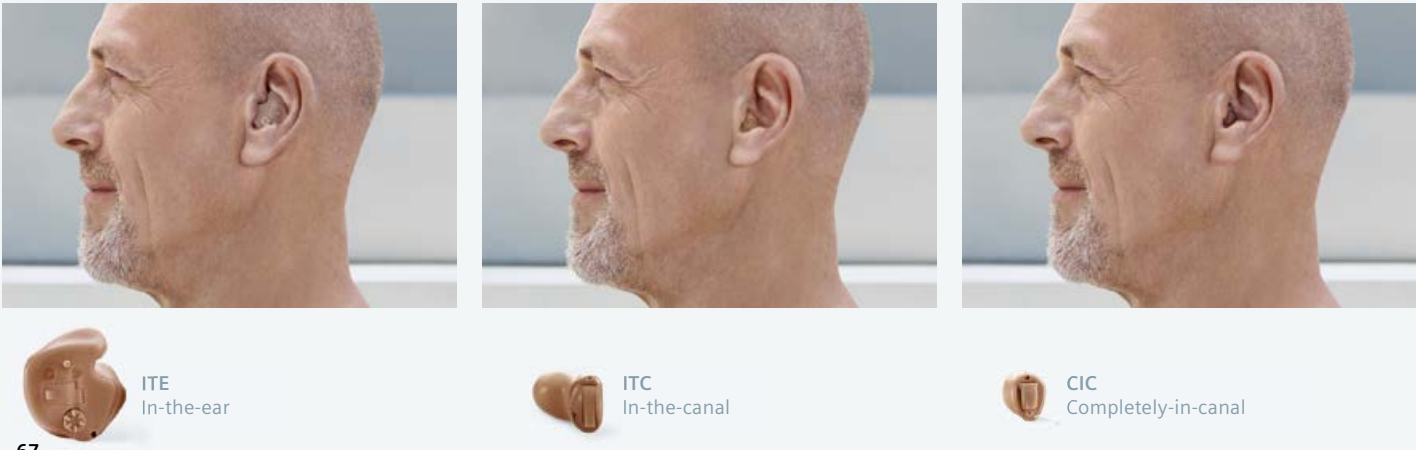
(3) With miniTek
(6) Max. values
(10) With SSVC for CIC
(17) Not available for IIC

● Standard
○ Optional

Custom Instruments Features



Custom Instruments in the Ear



Standard Skin Colors for Custom Instruments

Colors	Type	Insio	Motion	Nitro	Intuis	Lotus
Beige	ITC, ITE	●	●	●	●	●
Tan	ITC, ITE	●	●	●	●	●
Mocha	CIC, ITC, ITE	●	●	●		
Brown	CIC, ITC, ITE	●	●	●	●	●
Dark Brown	ITC, ITE	●	●	●		
White/Dark Brown	IIC	●				

	Audio streamers				Remote controls			Rechargeability
								
	miniTek	miniTek Remote App	VoiceLink	Tek	easy Pocket	ProPocket	ePen	eCharger
Pure micon	•	•	•	•	•	•	•	•
Siemens Life micon	•	•	•	•	•	•	•	-
Motion SX, PX micon	•	•	•	•	•	•	•	•
Motion M, P micon	•	•	•	•	•	•	•	-
Aquaris micon	•	•	•	•	•	•	•	-
Nitro micon	•	•	•	•	•	•	•	-
Insio micon	•	•	•	•	•	•	•	-
Pure XCEL Carat	•	•	•	•	-	•	•	•
Orion	-	-	-	-	•	•	•	-

Color Overview RIC and BTE.

Description	Color No.	Ace micon	Pure micon	Pure XCEL	Pure Carat XCEL	Siemens Life micon	Motion micon	Motion XCEL	Aquaris micon	Nitro micon	Nitro SP	Orion RIC	Orion/Sirion S/M/P	Orion SP	Intuis	Intuis Pro	Lotus Pro	Lotus Trimmer
 Beige	1	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●
 Granite	2	●	●	●	●	●	●	●		●	●	●		●	●	●		
 Grey	3	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●
 Brown	4		●	●	●	●	● ¹⁶	●		●	●	●	●	●	●	●	●	●
 Black	5	●	●	●	●	●	●	●		●	●	●	●	●	●			
 Silver	6	●	●	●	●	●	●	●			●	●	●		●			
 Pearl White	7	●	●	●	●	●	● ¹⁶	●			●							
 Light Blue	20										●							
 Light Pink	21										●							
 Blue	23										●							
 Yellow	25										●							
 Berry Red	26										●							
 Lime Green	27										●							
 Turquoise	28										●							
 Golden Blonde	30	●	●	●	●	●	● ¹⁶	●			●							
 Sandy Brown	31	●	●	●	●	●	●	●			●							
 Chestnut	32										●							
 Dark Champagne	37		●		●	●	● ¹⁶											
 Sandy	51								●									
 Silver Lake	53								●									
 Seagull	54								●									
 Stony Beach	55								●									
 Aqua	56								●									
 Candy Pink	60						● ¹³											
 Galactic Blue	61						● ¹³											
 Dark Granite	66	●	●			●	●			●		●	●	●				
 Sparkling	C10					●												
 Spirit	C5	●	●															

(13) Only Motion M and P micon
(16) Only Motion SX and PX micon

The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Siemens Audiologische Technik is under license. Other trademarks and trade names are those of their respective owners.

The information in this document contains general descriptions of the technical options available, which do not always have to be present in individual cases and are subject to change without prior notice.

GORE and designs are trademarks of W. L. Gore & Associates.

Global Siemens Headquarters

Siemens AG
Wittelsbacherplatz 2
80333 Muenchen
Germany

Global Siemens Healthcare Headquarters

Siemens AG
Healthcare Sector
Henkestrasse 127
91052 Erlangen
Germany
Phone: +49 9131 84-0
www.siemens.com/healthcare

Legal Manufacturer

Siemens Audiologische Technik GmbH
Gebbertstrasse 125
DE-91058 Erlangen
Germany

Global Business Unit

Siemens Audiologische Technik GmbH
Gebbertstrasse 125
DE-91058 Erlangen
Germany
Phone: +49 9131 308-0